

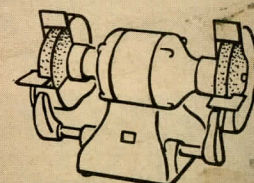
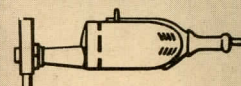
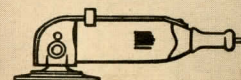
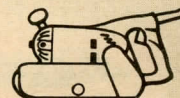
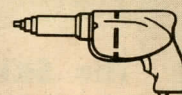
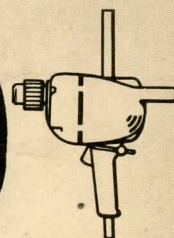
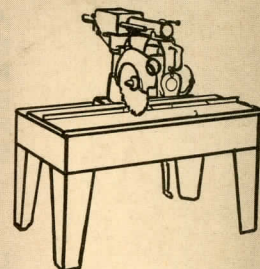
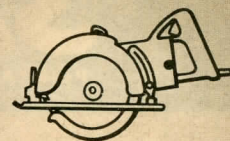
SKIL

PORTABLE TOOLS

for the
manufacturing, construction
and automotive service industries

SKILSAW, INC. 5033 Elston Ave.
Chicago 30, Ill.

1951 BUYERS GUIDE



*Jim Kelly.
Bowers "Real Fast" Dish
Norwalk, Ohio.*

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the SKIL guarantee

All SKIL equipment is thoroughly inspected and tested before it leaves our factory, and is guaranteed to be free from defects in material or workmanship. Should a SKIL product fail to give satisfactory service, return the complete tool to our factory or nearest factory branch, with transportation charges prepaid. We will replace free of charge any part found by us to be defective due to faulty material or workmanship, provided repairs have not been made or attempted by others.



the manufacturer

A long-established and skilled manufacturing organization produces SKIL tools to the most exacting requirements. Every phase of tool production . . . careful selection of materials, modern precision equipment, employee pride of workmanship, constant research and testing . . . all combine to assure you of highest quality and lasting value when you buy SKIL products.

factory branch offices

A complete list of branch offices may be found on the back cover. Call on the branch nearest you for information regarding location of your closest SKIL Distributor, special tool applications, accessories, service and repair. Consult your local directory for telephone number.

the distributor

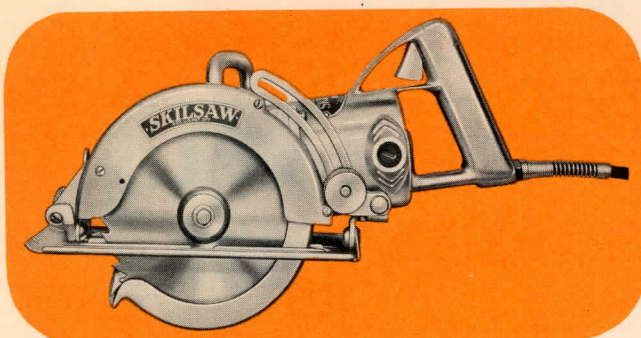
SKIL equipment is sold only through authorized

distributors selected to give you the most helpful and efficient service in supplying your portable tool needs. Your SKIL Distributor not only maintains full inventories for immediate shipment, but offers personnel trained to assist in selecting equipment for your particular needs. Call on him for help on any portable tool problem. See your classified telephone directory or write for name of distributor nearest you.

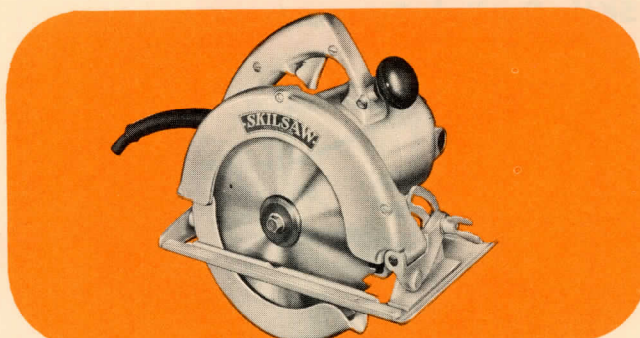
prices

SKIL tool prices are always f.o.b. factory unless otherwise indicated. Both prices and specifications are subject to change without notice. Orders are accepted subject to prices in effect at date of shipment.

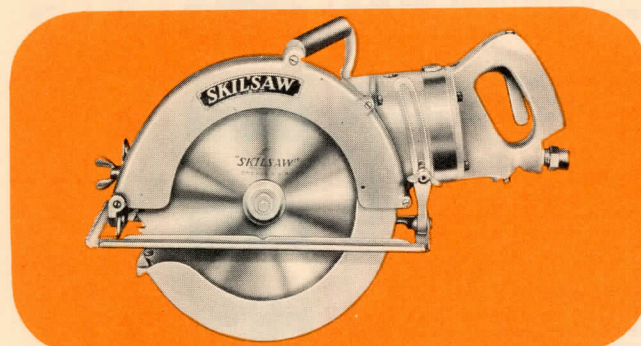
Since prices have been omitted from this catalog, a separate numerical price list is enclosed and will be re-issued as necessary.



SKIL 7 1/4" Saw, Model 77. Models 67, 825, 87, 107 and 127 are similar in appearance, construction and design. All feature the outstanding durability, high-torque performance, ease of handling and safety which make SKIL Saw the preferred saw for industrial or construction use. Ask your SKIL Distributor for a demonstration ... he'll show you why there are more SKIL Saws in use than any other make! See table below for detailed specifications.

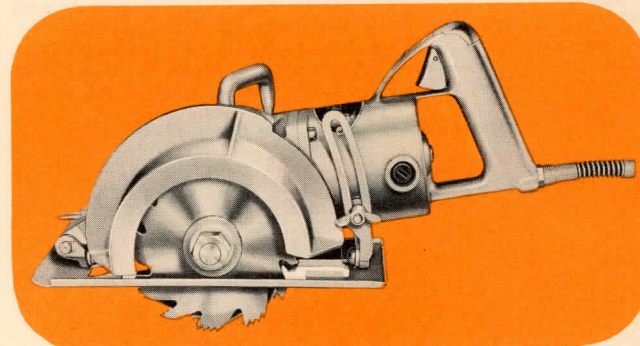


SKIL 8 1/4" Saw, Model 800. Specially designed with right-hand blade mounting and high blade speed. Particularly suited to fast cutting of stone, concrete and marble as well as any kind of lumber. Takes full advantage of SKIL Cut-off Wheels or Carbide-tipped Blades which perform most efficiently at speeds of 5000 to 6000 r.p.m. Centrally located handle for balance, wide base for stability.



SKIL 12" Pneumatic Saw, Model 2127. Withstands toughest abuse in mines, railroad car shops and shipyards. Used by contractors for heavy construction—bridge, dam, dock and waterway structures. Operates on 80 to 100 lbs. air pressure, requiring approximately 75 cubic feet of free air per minute at maximum power. Powerful motor cannot be harmed by stalling. Electrical specifications below do not apply to this model.

equipment, all models: Steel carrying case and combination blade (except 117, 177), 3-wire cord and connector (except 2127), lubricant, visible oil level indicator.
general specifications—motors: Universal, D.C. or A.C. up to 60 cycles.
voltages: Standard, 115. Furnished on order for 220 and odd voltages at no extra cost.



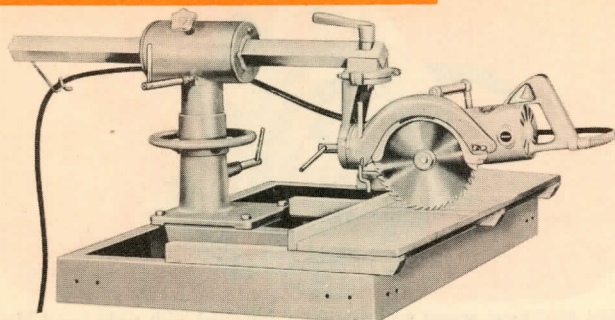
SKIL 6" Groover Saw, Model 177. Model 117 is similar in appearance and construction. For all types of grooving operations in factory production, heavy construction or maintenance work. Takes the place of equipment costing many times more. Used for heavy mill-work such as grooved staves for wooden storage tanks and vats, shoring and shipyard timbers. Blades not supplied.

switches: Enclosed double pole, momentary contact trigger switches.
guard: Safety telescoping guard shields blade when not cutting.
blower: Clears sawdust from line of cut.
bevel adjustment: 0° to 45° (except 117, 177).

comparative specifications

model no.	blade diam., inches	vertical depth of cut, in.	max. depth of cut at 45°, in.	blade speed, no-load r.p.m.	length o'all, inches	net wt., lbs.	shpg. wt., lbs.	outstanding features and recommended uses
67	5 5/8	0-1 1/8	1 1/8	3400	15 1/2	11 3/4	25 1/4	Offers maximum power in its size. For remodeling, light construction, maintenance, general carpentry.
77	7 1/4	0-2 3/8	1 3/4	3200	17 1/4	15 3/4	32	The most popular size SKIL Saw. Minimum size for general construction use. Bevel-cuts 2" dressed lumber at 45°.
800	8 1/4	1/2-2 3/8	2 1/8	6000	12 1/2	17 3/4	38	Perfectly balanced, lightweight. Capacity permits use on most general construction jobs. Efficient for stone-cutting.
825	8 1/4	0-2 3/8	2 1/8	3000	18	17 1/4	37 1/2	The contractor's favorite for hard, long use on larger construction projects. Cuts 2" lumber at 45° after repeated sharpenings.
87	8 15/16	1-2 3/8	2 3/8	3200	19	24 1/2	45	Heavy duty for continuous use. Ideal for framing work where 2" rough lumber is used. Easily cuts 3" dressed lumber.
107	9 7/8	1-3 3/8	2 3/8	2900	21	31 1/4	51 1/4	Designed for complete dependability on heavy commercial construction jobs. Excellent for cutting metal, natural or cast stone.
127	11 1/8	2 3/8-4 3/8	3 1/4	2400	22	34	65	The most powerful portable electric saw made. Ideal for mine, bridge, dock and dam construction and shoring; continuous ripping.
2127	11 1/8	2 3/8-4 3/8	3 1/4	2200	22	32 1/2	59	Pneumatic type. Stands toughest abuse. Used by contractors specializing in mine and waterway structures.
177	6	0-1 3/4	...	3200	18	18	28	Grooves to 1" wide with 6" dado set, No. 321. May also be used with round arbor 7 1/4" combination blade, No. 389.
117	7	0-2 1/8	...	2900	21	34	53	Grooves to 2 1/8" wide with 7" dado set, No. 4559. May also be used with round arbor 10" combination blade, No. 390.

SKIL Radial Support



model 464 for SKIL saw models 77, 825 and 87
model 467 for SKIL saw model 800

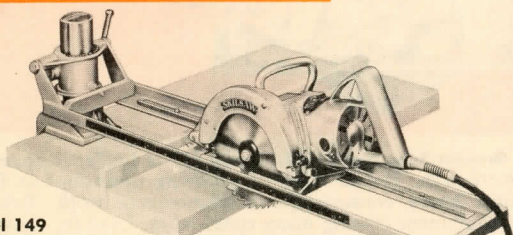
Quickly converts portable SKIL Saw into an efficient radial saw. Speeds production on pre-cut framing and gang-cutting operations for multiple-unit construction projects. Saw is easily removed for portable use.

Maximum width of cut with various saw models is approximately 18". Permits same depth of cut as noted for individual saws.

specifications: arm extension to 22½"; 8 ball bearings in supporting head (4 adjustable for wear); 3" diameter column with 6½" vertical adjustment; radial range of 90° (45° right or left); bevel capacity 0° to 45°. Net weight is 175 lbs., less legs; shipping weight, 220 lbs.

No. 3949—Extra equipment. 4 steel legs and fittings. Net wt., 18 lbs.

SKIL Saw-Guide



model 149

Inexpensively converts SKIL Saws to portable radial saws. Fits Models 77, 825, 87 and other popular makes with base width of 4½" to 5½". Attaches to a platform set on two sawhorses; gives increased accuracy and production for carpenters, small builders and contractors. Just lift saw from guide for portable use. Maximum width of cut at 90°, approximately 17"; at 45° approximately 10½". Maximum ripping width, approximately 28". Equipped with rip attachment.

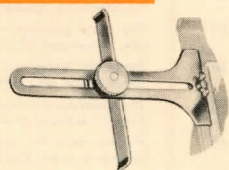
specifications include radial range of 120° (60° right or left); bevel capacity 0° to 45°. Column permits 4¼" vertical adjustment, equipped with friction locking lever. Net wt., 26 lbs.; shpg. wt., 30 lbs.

SKIL Adjustable Rip Fence

Eliminates repeated measuring and marking on rip work. Fits on front of saw base; guides saw accurately to cut uniform width.

No. 9726—2½" adjustment for Models 67, E, S and J.

No. 1880—6" adjustment for Models 77, 825, 800, 87, 107, 127 and 2127.





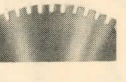


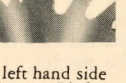



SKIL Blade Files

No. 210—This round tapered file keeps gullets between blade teeth round for proper chip clearance and to prevent cracking.

No. 228—Specially shaped file for sharpening blade teeth without distortion.

SKIL Saw Blades

name and use		part no.	nominal diam., in.
combination For all around work. Most frequently selected, most popular SKIL Saw Blade.		376 377 378 388 379 380 382	6 7¼ 8 8¼ 9 10 12
rip Specially set for rip work on 10 and 12 inch SKIL Saws only. Smaller SKIL Saws use the Combination Blade.		9764 330	10 12
cross-cut Best for cross-cut work. Also practical for use as combination rip and cut-off blade in hard woods.		9752 356 293 350 357 9763 334	6 7¼ 8 8¼ 9 10 12
fine tooth For cutting Celotex or similar soft wall-board without tearing material.		280 366 9744 361	6 7¼ 8 9
miter For very smooth cutting. Ideal for interior finish.		314 362 9757 363 9758	6 7¼ 8 9 10
friction For cutting light gauge flat or corrugated sheets of iron, such as metal roofing. Used only with Model 77 or larger.		9768 9769	6 8
flooring For repairing old floors where nails are encountered. Use a blade 1 to 2 inches smaller than maximum size for your SKIL Saw.		9775 358 348 359 349	6 7¼ 8 9 10
metal slitting For cutting non-ferrous metals such as sheet and tube copper, brass and aluminum. No. 9813 for heavy gauge aluminum, No. 9814 for copper, brass and light gauge aluminum.		9813 9814	7 7
groover For Dado and Plough operations. Groover Blades up to ⅝" width may be used on Models 77, 825, 800 and 87 and up to ½" on Models 107 and 127. To use wider blades on SKIL Saws, the left hand side of their bases should be cut away. All SKIL Groover Blades have ⅝" diameters.		part no. 300 9748 9745 9746 9747 9759 9751	size, inches ⅜ ¾ 1¼ ¾ ½ ¾ 1⅜

SKIL Carbide-tipped Blades

No. 9590—7" diameter, 18 tooth

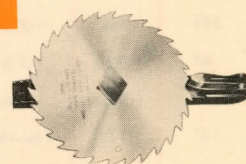
No. 9578—8" diameter, 20 tooth

These remarkable new blades not only stay sharp up to 30 times longer in cutting new lumber, but give excellent service on such hard-to-cut materials as asbestos cement, asphalt siding and other semi-abrasive products which quickly dull regular steel blades.



SKIL Blade Set

No. 284—Fast accurate, "hammer-set" type. Adjustable for 4" to 12" blades. Place blade on arbor, strike anvil two or three times with hammer on every other tooth; turn blade over and repeat on alternate teeth.



SKIL Blade Stud Wrench

No. 266—Fits all current model SKIL Saws.

SKIL Cut-off Wheels

(abrasive discs)

for scoring and cutting of concrete, stone, tile, marble, slate, iron and alloy steels

Highest quality electric furnace abrasives are used. All discs are bonded with phenol-resin or rubber for strength and longer life. Steel insert reinforces arbor hole to eliminate breakage.

for concrete: Used for cement, concrete, mortar, building brick, haydite block, precast stone, glazed brick, terra cotta, ar-ke-tex tile, firebrick, roofing and sewer tiles, limestone, terrazzo, art marble and building tiles.

for tile: Used for harder tiles and other manufactured ceramic, clay and stone products generally having a dense, non-porous surface structure, such as glazed and ceramic tiles.

for marble: For all marbles, slate, Wisconsin lannon, travertine. Group covers highly compressed natural and artificial substances sufficiently close in texture to permit polishing; materials which cleave in flat sheets; hard rubber base materials.

for granite: Granite and crab orchard stone can be cut only by successive scoring. Only marble cutting discs should be used. Materials such as refractory brick and non-slip tiles of electric furnace abrasives cannot be cut with Cut-off Wheels.

for asbestos cement sheets: Used for hard compressed asbestos, also plastics such as bakelite and other close textured manufactured rigid materials of fibrous rather than granular structure.

for cast iron: For ferrous metals of low tensile strength, as cast iron; also non-ferrous metals as bronze and Monel.

for alloy steels: Used for high tensile strength metals generally ferrous, including alloy steels, angles, bars and rods.

see price list for quantity discounts

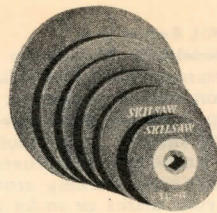
SKIL Diamond Grit Blades

for faster cutting of all stone and masonry materials including: brick, concrete, glass, tile, marble, all asbestos cement products.

Embedded diamond grit gives this SKIL Saw Metal Blade a faster-working, longer-lasting edge that cuts all stone and masonry materials cleaner, smoother and without dust. Outlasts abrasive discs 5 to 1... saves time... It's shatterproof... It's dustless... This blade cannot be used dry. See SKIL Water Feed Attachments below.

Thickness: .040 in., light duty; .050 in., medium; .064 in., heavy duty. Blades marked (*) are recommended for general use, stocked by your distributor. Other blades are available on special order.

part no.	nominal size, in.	part no.	nominal size, in.
340	7 x .040	370	9 x .040
*341	7 x .050	371	9 x .050
9773	7 x .064	*372	9 x .064
9774	8 x .040	373	10 x .040
*344	8 x .050	374	10 x .050
345	8 x .064	*375	10 x .064



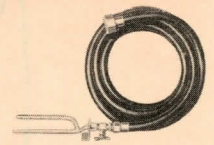
part no.	nominal size, in.
7939	6x1/8
7940	6x1/8
7941	6x1/8
7942	6x1/8
7943	7 1/4x1/8
7944	8x1/8
7945	8x1/8
7946	9x1/8
7947	10x1/8
7948	12x1/8
7949	6x1/8
7950	7 1/4x1/8
7951	8x1/8
7952	9x1/8
7953	10x1/8
7954	12x1/8
7955	6x1/8
7956	6x1/8
7957	6x1/8
7958	7 1/4x1/8
7959	8x1/8
7960	9x1/8
7961	10x1/8
7962	12x1/8

7963	6x1/8
7964	7 1/4x1/8
7965	8x1/8
7966	9x1/8
7967	10x1/8
7968	12x1/8
7969	6x1/8
7970	7 1/4x1/8
7971	8x1/8
7972	9x1/8
7973	10x1/8
7974	12x1/8
7975	6x1/8
7976	7 1/4x1/8
7977	8x1/8
7978	9x1/8
7979	10x1/8
7980	12x1/8



SKIL Water Feed Attachment

No. 5750—For all SKIL Saws except Model 800.
No. 5748—For Model 800.



Easily attached to current model SKIL Saws. Perforated fork supplies water for both sides of blade. Equipped with 10 ft. of hose with standard connection. Must be used with Diamond Grit Blades, may be used with Cut-off Wheels.

SKIL Lubricants

Always use genuine SKIL Lubricants to insure positive lubrication under the most severe operating conditions. Developed and formulated after long research as the best protective lubricants available for SKIL Tools.

SKIL lubricant, type A

For SKIL Saws with leather oil seals and for worm gear case of SKIL Belt Sanders... models 67, 825, 107, 127, 2127... model 77—110 volts—Serial No. 145700 and above... model 77—All other voltages—Serial No. 149514 and above... model 87—110 volts—Serial No. 151866 and above... model 87—All other voltages—Serial No. 158578 and above... model 117.
No. 249—tube... No. 264—1 pt. can... No. 267—1/2 gallon can.

SKIL lubricant, type B

For SKIL Saws without leather oil seals and for SKIL Belt Sanders Models A and B... models W, J, E, S, O, M, R... model 77—110 volts—Serial No. 145699 and below... model 77—All other voltages—Serial No. 149514 and below... model 87—110 volts—Serial No. 151865 and below... model 87—All other voltages—Serial No. 158577 and below... models 177, 77G, OG, 800.
No. 222—tube... No. 221—2 lb. can... No. 223—5 lb. can.

SKIL lubricant, type C

For SKIL Aerial Grinders, SKIL Shear, SKIL Nibler, SKIL Disc Sanders, SKIL Drills and chain case of SKIL Belt Sanders.
No. 252—tube... No. 251—2 lb. can... No. 9742—5 lb. can... Be sure to specify type, model and serial number of tool when ordering lubricant.

SKIL Extension Cords

heavy duty

These extension cords are manufactured of heavy duty flexible stranded copper, all rubber covered. Only this quality assures long life under severe outdoor service. Powerful SKIL Saws, when used with extension cords, require cords of sufficient gauge size to prevent harmful drop in voltage when the tool is under load. Distance from outlet to where the tool is used governs the size required. It is essential to use heavier gauge wire as distance from outlet increases. See SKIL general catalog for list of wire gauges recommended for various SKIL Tools.

no.	length	gauge
2-conductor extension cords with standard connectors		
203	50'	14
206	100'	14
201	50'	12
207	100'	12
204	100'	10
3-conductor extension cords less connectors		
432	50'	14
433	100'	14
434	50'	12
435	100'	12
436	100'	10

connectors for SKIL tool extension cords heavily armored to prevent breakage

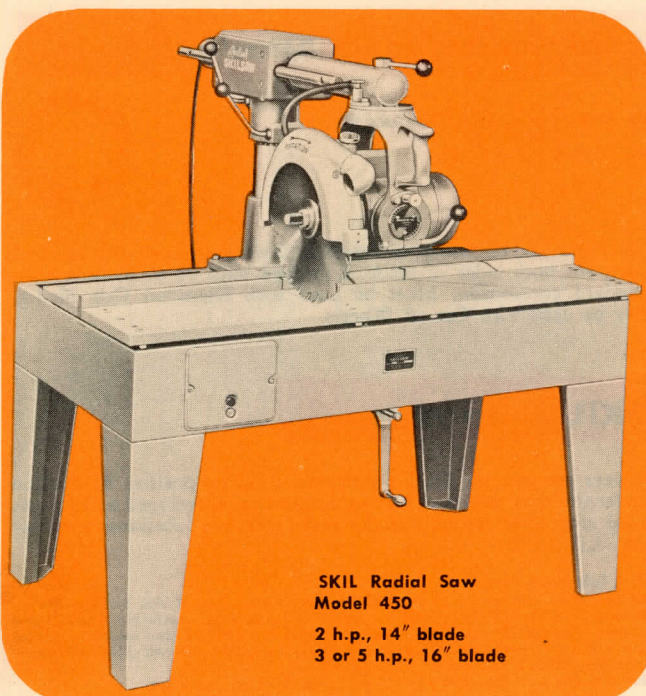
standard connectors

No. 9732—Male, straight, 2 prong to fit wall receptacle.
No. 9739—Female, straight, 2 cavity.
No. 257—Male, straight, 3 prong.
No. 259—Female, straight, 3 cavity.

twist lock connectors

No. 233—Male, 2 Prong.
No. 234—Female, 2 Cavity.
No. 430—Male, 3 Prong.
No. 431—Female, 3 Cavity.

SKIL Radial Saw and Accessories



**SKIL Radial Saw
Model 450**

**2 h.p., 14" blade
3 or 5 h.p., 16" blade**

SKIL Radial Saw

Model 450. With many new design features and refinements, the improved SKIL Radial Saw gives the contractor a complete construction workshop that sets up for all cuts . . . crosscut, bevel crosscut, rip, bevel rip, miter, bevel miter, dado, plough, rabbet, bevel rabbet and shaping . . . without operator leaving front of machine.

Retractable arm provides maximum room for positioning work—there's no ducking around a conventional stationary arm to see layout marks or make adjustments. One-piece saw guard can be removed or replaced in seconds without tools. Tapered pin stops give rapid right or left miter settings, yet do not develop play. Conveniently located switch panel is available with either manual control (overload protection only), or magnetic control (automatic shut-off for overload or power failure). Ball bearings in supporting head are adjustable for alignment and wear. Equipment: Combination blade; wrench, anti-kickback for ripping.

specifications

maximum cut-off capacity: $3\frac{3}{16}$ " x $16\frac{1}{2}$ " with 14" blade, $3\frac{3}{8}$ " x $16\frac{1}{2}$ " with 16" blade . . . **maximum vertical miter capacity:** $3\frac{3}{16}$ " x $11\frac{3}{4}$ " with 14" blade, $3\frac{3}{8}$ " x $11\frac{3}{4}$ " with 16" blade . . . **maximum compound miter capacity at 45°:** $2\frac{3}{4}$ " x 7" with 14" blade, $3\frac{1}{2}$ " x 7" with 16" blade . . . **maximum rip width:** $25\frac{1}{4}$ " with fence in rear position . . . **speed:** 3450 r.p.m., no-load . . . **bearings:** Eight sealed ball bearings, including two double-row load-carrying bearings. Adjustable for alignment and wear . . . **depth of work table:** $11\frac{1}{4}$ ". (Fence may be moved back 2" to increase depth to $13\frac{1}{4}$ ", if desired.) . . . **size of frame:** 4' $4\frac{1}{2}$ " long x 2' $6\frac{1}{2}$ " wide x 2' $8\frac{1}{2}$ " high . . . **arbor hole:** 1" diameter . . . **dado capacity:** $1\frac{1}{2}$ " . . . **floor space required, maximum:** $4\frac{1}{2}$ ' x 5' . . . **net weight:** 475 lbs. (approximate) . . . **shipping weight:** 650 lbs. (approximate) . . . **cubic contents:** 41.6 cubic feet.

*Depth of cut may be increased to $4\frac{1}{2}$ " by placing $\frac{1}{2}$ " strip in front of fence.

code numbers for SKIL Radial Saw, Model 450
(specify code number when ordering)

h.p.	cycle	blade diam., inches	1-PHASE		3-PHASE			
			manual control	magnetic control	manual control		magnetic control	
			115/230 Volts	115/230 Volts	220* Volts	550 Volts	220* Volts	550 Volts
2	60	14	45001	45003	45007	45010	45013	45019
	50	14	45025	45004	45027	45030	45014	45020
3	60	16	45002	45005	45008	45011	45015	45021
	50	16	45026	45006	45028	45031	45016	45022
5	60	16			45009	45012	45017	45023
	50	16			45029	45032	45018	45024

*Code numbers in this column are also available in 440 volts; specify 440 volts in addition to code number when ordering.

note: 2-phase, 3-wire and 2-phase, 4-wire SKIL Radial Saws are available on special order. These models can be furnished in 2, 3 or 5 H.P.; 50/60 cycle; 220/440 or 550 volts; with manual or magnetic control.

Accessories

No. 391—14" combination blade (std. equip.)

No. 392—16" combination blade (std. equip.)

No. 397—14" miter blade

No. 9896—14" rip blade

No. 9897—16" rip blade

No. 369—14" metal cutting blade

No. 9204—14" low safety guard

No. 9205—16" lower safety guard

No. 7123—blade wrench (std. equip.)

No. 394—dado set to cut $\frac{1}{16}$ " maximum. Includes inside and outside cutters, one $\frac{1}{4}$ " chipper, two $\frac{1}{8}$ " chippers and one $\frac{1}{16}$ " chipper.

No. 354— $\frac{1}{16}$ " chipper

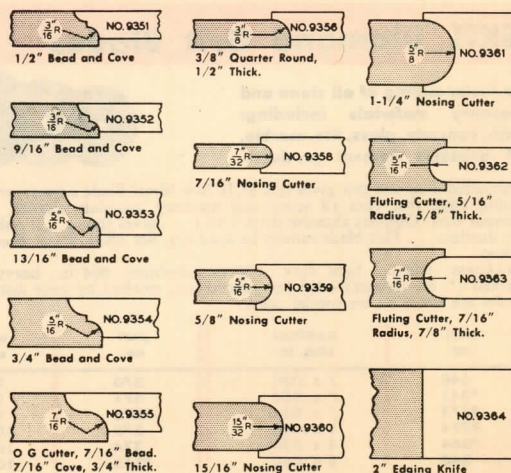
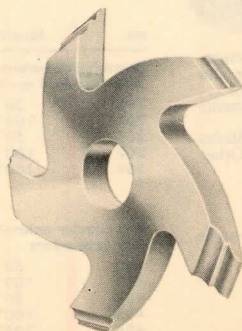
No. 355— $\frac{1}{8}$ " chipper

No. 364— $\frac{1}{4}$ " chipper

note: 14" or 16" SKIL Carbide-tipped Blades are available on special order.

SKIL 5-Lip Moulding Cutters

One piece, 5-lip design for safer, faster shaping operations. Make 17,250 cuts per minute at 3450 R.P.M. Easier to sharpen . . . stay sharp longer!



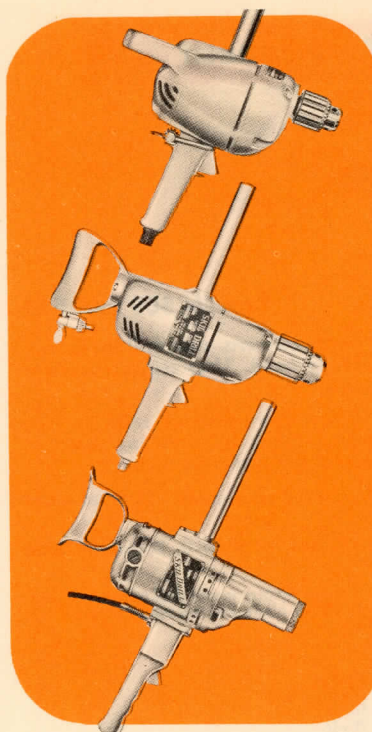


SKIL 1/4" Drill, Model 45. Model 47 is similar in appearance. Both models are the 1/4" compact type, popular for use in confined spaces; powerful for installation, production or automotive repair work. Bearings, gears and all construction features are designed for long life, smooth performance. Available with general or special-purpose speeds.

SKIL 1/4" Drill, Model 49. The finest 1/4" drill made for production drilling. Built to aircraft industry specifications for ease of handling, compactness and light weight. Features a patented, scientifically designed contour-grip handle for relaxed, non-slip grip and perfect weight distribution.

SKIL 1/4" Drill, Model 242. Models 241, 243, 244, 250, 253 and 260 are similar in appearance, but differ in power and capacity. The in-line handle design of these drills is preferred by many users for maintenance, installation or production drilling. Equipped, as are all SKIL Drills, with 3-jaw geared chucks; trigger switches with locking pins.

equipment, all models: Geared chuck with key holder or clip; 3-wire cord and connector. In table below, Model 281 and succeeding numbers have detachable pipe handles; Model 283 and succeeding numbers have adjustable spade handles in addition



SKIL 1/2" Drill, Model 80. The most popular and powerful 1/2" capacity drill. Gets into spots where the conventional 1/2" drill cannot be used. Ideal for industrial production, maintenance, automotive or construction work. Model 64 is identical in appearance, Model 281 similar except for vertical spade handle.

SKIL 3/4" Drill, Model 2121 Models 283, 2101 and 2103 are similar in appearance. Table below shows corresponding reversing models. These drills are newly designed to provide maximum power with minimum weight; built for long service in heavy industrial and major construction operations.

SKIL 1" Drill, Model 163. Designed for the most severe service with No. 3 Morse taper socket recessed into gear housing for compactness and better handling. Long switch handle and pipe extension handle. Model 123 is similar in appearance, but is furnished with 3/4" geared chuck as standard equipment.

general specifications—motors: Universal, D.C. or A.C. up to 60 cycles... **voltages:** Standard, 115. Furnished on order for 220 and odd voltages at no extra cost... **Switches:** Enclosed double pole, momentary contact trigger switches.

comparative specifications

model no.	reversing model no.	duty rating	cap. in. steel, inches	cap. in. wood, inches	std. speed, no-load r.p.m.	optional speeds, r.p.m.	extra cost speeds, r.p.m.	length o'all, inches	net wt., lbs.	shpg. wt., lbs.	outstanding features and recommended uses
45*	...	std.	1/4	1/2	1800	2500, 3500, 5000	550, 750, 1000	6 3/8	3	4 1/2	For one-hand operation on light production, assembly or installation.
47*	...	hvy.	1/4	1/2	1800			7 1/4	3 1/2	5	Most powerful 1/4" drill of its size. For continuous use.
49*	...	hvy.	1/4	1/2	1800			7 1/2	4	5 1/2	Advanced design for maximum production in multiple-hole drilling.
241	...	spec.	1/4	1/2	2250	11 1/4	4 3/4	6 1/4	Inexpensive for light maintenance, general utility requirements.
242*	...	std.	1/4	1/2	2000	3500, 5000	...	11 7/8	5 3/4	8	A sturdy, reliable drill recommended for all but heavy duty uses.
243*	...	hvy.	1/4	1/2	2000	11 7/8	6 1/2	8 1/2	For constant, heavy use at peak performance.
244	...	slow	1/4	3/4	750	500 1000	...	11 3/4	5 1/2	7 1/4	Geared to slow speed for drilling in wood or hard metals.
250*	...	spec.	3/8	5/8	1000	11 3/4	5 1/2	7 1/4	Practical for general use where slightly greater than 1/4" capacity is needed.
253*	...	hvy.	3/8	5/8	1500	...	1000	11 7/8	6 1/2	8 3/4	For heavy production or assembly line use up to 3/8" in steel.
260	...	spec.	3/8	5/8	750	12 1/8	6 1/4	7 3/4	An ideal intermediate capacity drill for the maintenance and repair man.
64	...	hvy.	3/8	1	750	11 1/4	8 1/2	10 3/4	Will handle any job in its capacity. Powerful, compact, easy to handle.
281	...	spec.	1/2	1	450	12 3/4	8 3/4	11	An economical choice for all general purpose drilling jobs.
80	...	std.	1/2	1 1/4	450	11 1/2	8 1/2	10 3/4	An outstandingly popular drill for all 1/2" drilling in metal, 1 1/4" in wood.
283**	351	hvy.	1/2	1 1/2	550	...	1000	15	13	17	One of the most powerful 1/2" drills available. Dependable on heaviest work.
2101†	571	spec.	3/4	1 1/4	300	15 3/4	14 1/4	18 1/4	For normal intermittent duty in construction, maintenance and repair.
2103†	572	hvy.	3/4	1 1/2	450	16 1/8	14 1/4	18 1/4	Lighter and more compact than any drill of comparable power and capacity.
2121†	573	spec.	3/4	1 1/2	250	16 1/8	15	19	Handles a wide variety of average drilling and reaming jobs in metal or wood.
123†	332	hvy.	3/4	2	375	300, 450	1000	20	27 1/4	31 1/2	Gives exceptional service, power for heavy industrial or construction jobs.
163	443	hvy.	1	...	225	300, 550	1000	18 3/8	25 1/2	31	For heaviest drilling in structural metal work, machinery installation.

*available with keyless chuck at extra cost... **available with No. 1 or No. 2 Morse taper arbor in place of geared chuck at no extra cost... †available with No. 2 Morse

taper arbor in place of geared chuck at no extra cost... ‡available with No. 2 or No. 3 Morse taper arbor in place of geared chuck at no extra cost.

SKIL Drill Accessories

SKIL Hacksaw Attachment



Models 509 and 539

This convenient, heavy duty accessory converts your drill for sawing and filing many times faster than by hand. Uses regular hacksaw blades in standard or broken lengths.

Can be used on any portable drill with a speed of 1800 to 3500 r.p.m. Attaches to drill by removing chuck and screwing direct to spindle, or by using drive pin adapter to operate from chuck.

Model 509 fits SKIL Drill Models 242, 243 and other makes with 1/2"-20 thread spindle.

Model 539 fits SKIL Drill Models 45, 47 and 49; all SKIL Pneumatic Drills; other makes with 3/8"-24 thread spindle.

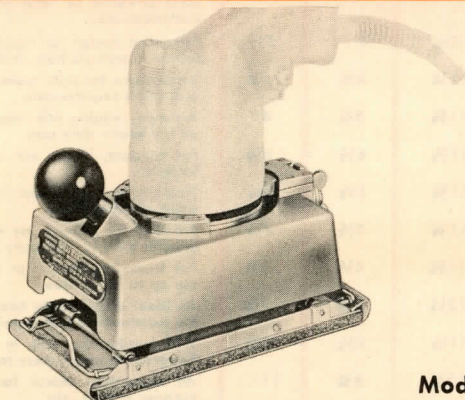
Either model above may be used with drive pin adapter in any drill of proper speed. Equipped with drive pin adapter, steel cutting blade and necessary fittings. Net weight, 3 1/2 lbs. Shipping weight, 4 1/2 lbs.

SKIL Hacksaw Blades

- No. 7720—3"x1/2"x.025" Steel Cutting Blade
- No. 7721—5"x1/2"x.025" Steel Cutting Blade
- No. 7722—3"x3/4"x.032" Steel Cutting Blade
- No. 7723—5"x3/4"x.032" Steel Cutting Blade
- No. 7724—3"x3/4"x.049" Steel Cutting Blade
- No. 7725—5"x3/4"x.049" Steel Cutting Blade
- No. 7727—5/8"x1/4"x.049" Wood Cutting Blade
- No. 7728—5/8"x3/8"x.049" Wood Cutting Blade
- No. 7729—5/8"x1/2"x.049" Wood Cutting Blade

see price list for quantity blade discount

SKIL Oscillating Sander Attachment



Model 541

Fits only SKIL Drill Models 45 and 47 with speeds of 1800 to 3500 r.p.m. Perfect for all finish sanding, rubbing or polishing of wood, metal and composition materials.

Easily attached by removing drill chuck; easily detached for use of drill alone. Uses 3 2/3" x 9" sandpaper sheets, 3 of which may be cut from standard 9" x 11" stock. Operates most efficiently with 2500 r.p.m. drill, but may be used with 1800 or 3500 r.p.m. drills at slightly reduced efficiency. Equipped with 3 sheets of sandpaper, sponge rubber pad and polishing cloth.

net weight, 2 1/4 lbs. shipping weight, 3 1/2 lbs.

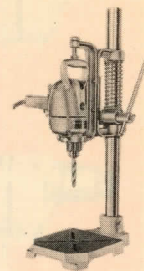
No. 7455—Replacement sponge rubber pad.

No. 7456—Replacement felt pads (pkg. of 3 with cement).

No. 7475—Polishing cloth (pkg. of 3).

SKIL Drill Bench Stands

Quickly convert any SKIL Drill into a stationary drill press. These stands greatly increase accuracy in drilling small parts and are ideal for hole saw work. Rack and pinion gearing provides highest leverage ratios, requires small lever arm.



No. 6401—For Models 45, 47.

No. 6402—For Models 241, 242, 243, 244, 250, 253, 260.

No. 6403—For Models 64, 80, 281.

No. 6404—For Models 63, 83.

No. 6405—For Models 41, 42, 43, 44, 50, 53, 60.

No. 4860—For Models 101, 121, 141.

No. 4870—For Models 103, 123, 143, 163.

No. 9480—For Models 283.

No. 9490—For Models 2101, 2103, 2121.

specifications

part numbers:	6401	6402 6403	6404	6405	4860 4870 9480 9490
vertical adjustment of column	14"	14"	14"	14"	16"
maximum travel of drill head	4"	4"	4"	4"	5"
drilling radius from column center	7"	7"	7"	7"	8"
leverage ratio	20:1	20:1	20:1	20:1	26:1
shipping weight	47	46	48	45	95

SKIL Drill Post Stand Brackets

Will convert any SKIL Drill Bench Stand into a practical Post Drill Stand. Shipping weight, 7 lbs.

No. 6435—Fits all bench stands listed above.

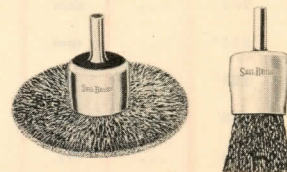
No. 399—Fits all 1500 series bench stands.



SKIL Circular and End Brushes

Circular brushes are for quick removal of hard carbon deposits from cylinder heads and cylinders. Also used for rust, paint and burr removal in automotive or other work. End brushes are excellent for cleaning valve seats and similar hard-to-reach spots, as well as for general cleaning work. 1/4" shank fits all SKIL Drills.

part no.	type	brush diam.	wire diam.
4264	End	3/4"	.0104
4265	End	3/4"	.020
4266	End	1"	.0104
4267	End	1"	.020
4268	Cir.	1 1/2"	.020
4269	Cir.	3"	.020



SKIL Valve Guide Brushes

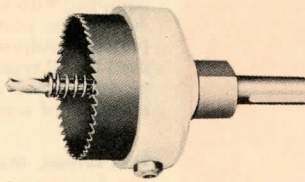
Made of special analysis twisted wire with special 1/32" diameter x 7 3/4" long shank to fit all SKIL Drills. All numbers have these specifications in common: wire size, .0095; length over-all, 9 3/8"; brush length, 1 3/8".

part no.	brush diam.	part no.	brush diam.
4270	5/16"	4273	13/32"
4271	11/32"	4274	7/16"
4272	3/8"		

SKIL Hole Saws

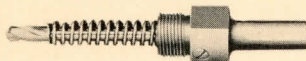
for 1/2" and larger capacity drills

High speed steel blades cut sharp, clean holes in metals, wood, plastics, composition, plaster and other materials. Increase the capacity of your drill for drilling large diameter holes in 7/8" or thinner materials.



cup and saw		saw only			
part no.	diam. of saw, inches	part no.	diam. of saw, inches	for pipe tap size	for pipe entrance size
7641	3/4	7642	3/4	...	3/8
7643	7/8	7644	7/8	3/4	1/2
7645	1	7646	1
7647	1 1/8	7648	1 1/8	1	3/4
7649	1 1/4	7650	1 1/4
7651	1 3/8	7652	1 3/8	...	1
7653	1 1/2	7654	1 1/2	1 1/4	...
7655	1 5/8	7656	1 5/8
7657	1 3/4	7658	1 3/4	1 1/2	1 1/4
7659	1 7/8	7660	1 7/8
7661	2	7662	2	...	1 1/2
7663	2 1/8	7664	2 1/8
7665	2 1/4	7666	2 1/4	2	...
7667	2 3/8	7668	2 3/8
7669	2 1/2	7670	2 1/2	...	2
7671	2 5/8	7672	2 5/8
7673	2 3/4	7674	2 3/4	2 1/2	...
7675	2 7/8	7676	2 7/8
7677	3	7678	3	...	2 1/2
7679	3 1/8	7680	3 1/8
7681	3 1/4	7682	3 1/4	3	...
7683	3 3/8	7684	3 3/8
7685	3 1/2	7686	3 1/2
7687	3 5/8	7688	3 5/8	...	3
7689	4 1/8	7690	4 1/8	...	3 1/2

mandrels only



Mandrels are furnished complete with pilot drill. Drills are quickly renewable. Nos. 7695 and 7696 also have ejector springs, as illustrated. Cups that fit Mandrel No. 7697 have slots in the top for removing sawed material.

No. 7695—Fits Nos. 7641 to 7647 inclusive.
No. 7696—Fits Nos. 7649 to 7685 inclusive.
No. 7697—Fits Nos. 7687 to 7689 inclusive.

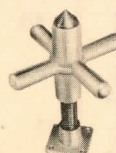
pilot drills only

No. 7691—For No. 7695 and 7696 Mandrels.
No. 7692—For No. 7697 Mandrel.

SKIL Feed Screw Attachment

Used where space prevents hand feeding of drill. Furnished complete with adapter. Maximum adjustment, 2 1/2".

No. 2380—Fits Models 103, 123, 143, 163.
No. 3480—Fits Models 63, 82, 83, 283, 101, 2101, 102, 2103, 121, 2121, 141.



SKIL Drill Geared Chucks

Finest obtainable. For best performance, replace worn chucks with original equipment.

for drill model nos.	chuck and key	key and key holder
40, 41, 42, 43, 44	1754	3385
241	2708	1752
242, 243, 244	1754	3385
45, 47, 49, 241	1773	3385
50, 53, 250, 253	1757	3387
62, 63, 64	1760	
60, 260	4423	3766
80, 84, 281	1771	
81	1780	
82, 83	1763	
283	4424	9032
101, 102, 103	1764	
2101, 2103	4425	9032
121, 2121, 123	1765	
326	1774	
327, 331	1777	
328, 332, 573	1772	
351	4426	9032
571, 572	4427	9032



key only
1761

1761
1761
1775

1775

1766
1775
1775
1766

SKIL Drill Keyless Chucks

For users who prefer the convenience of keyless chucks, the numbers listed below may be ordered for drill model numbers shown.

part no.	chuck capacity	spindle	for models:
1756	1/4"	1/2"-20	41, 42, 43, 242, 243, 244
1759	5/16"	1/2"-20	50, 53, 250, 253
1762	3/8"	1/2"-20	60, 62, 63, 64, 260
1784	1/4"	3/8"-24	36, 46, 45, 47, 49, 241

Morse Taper Arbors

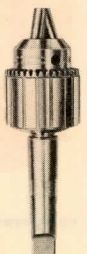
No. 1737—No. 2 Morse taper arbor.
No. 1767—No. 3 Morse taper arbor.

Arbors above fit drills equipped with Morse taper sockets. Either arbor will mount No. 1777 (7/8") or No. 1772 (3/4") geared chucks with No. 3 Jacobs taper socket.

No. 1768—No. 3 Morse taper arbor with 3/8" capacity geared chuck and key.
No. 1769—No. 3 Morse taper arbor with 3/4" capacity geared chuck and key.

Morse taper reducing sleeve

No. 1770—Permits use of drill bits with No. 2 Morse taper shanks in any drill having No. 3 Morse taper socket.



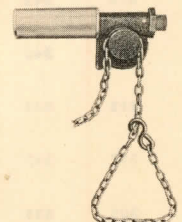
SKIL Drill Pressure Handle

for all drills with detachable pipe handle

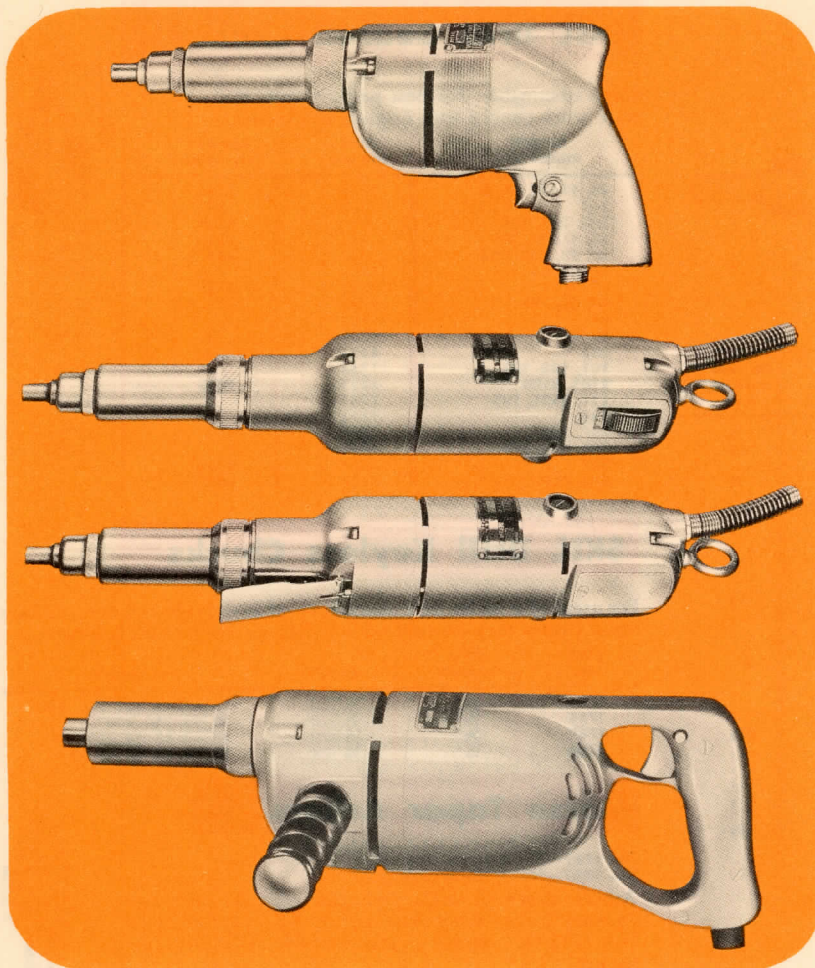
Makes drilling easier and safer in awkward positions... over-head, head-high or on ladders. Saves time of extra helper; eliminates bit breakage. Fits all SKIL Drills listed below and other makes with detachable pipe handles. Order by part number, or state make and model of your drill, plus tap size of pipe handle.

No. 5770—Fits Models 64, 80 and any drill with 7/8"-18 thread handle.
No. 5771—Fits Model 83 with 7/8"-18 thread adapter plate supplied.
No. 5772—Fits any drill with 1/2" N.P.T. pipe handle.
No. 5773—Fits Models 283, 101, 2101, 121, 2121, 141 or any drill with 3/4" N.P.T. pipe handle.
No. 5774—Fits Models 103, 2103, 123, 143, 163 or any drill with 1" N.P.T. pipe handle.
No. 5775—Adapter plate only, for mounting No. 5770 on Model 83.

specifications: Length 8"; width, 3 1/4" chain length, 4'; net weight, 2 1/2 lbs.; shipping weight, 3 lbs.



SKIL Screwdrivers, Nut Runners



SKIL Driver, Model 303. Double-slip clutch is quickly adjustable to drive to a uniform predetermined tension. Model 304 is similar in appearance, but is equipped with a positive clutch with which operator determines point of disengagement and releases pressure. Adjustable clutch SKIL Drivers may be used for all types of fastening work; positive clutch models are best suited to driving screws in wood and materials of similar density.

SKIL Drivers, Model 312 and 316. Designed specifically for overhead suspension use in assembly of radio and television chassis, many other electrical appliances and small, mass-produced products. Slide or paddle switches are available with these models, depending on whether use is continuous or interrupted. Models 313 and 317 are similar in appearance, but have positive clutches.

SKIL Drivers, Models 305 and 308. Built to withstand hard usage on all fastening jobs. In-line design makes driving large screws easier, particularly with torque-resisting side handle. Lightweight and easy to handle for their capacity. Models 306 and 309 are similar in appearance but have positive instead of adjustable clutches. These models are available with reversing switches, as are all SKIL Drivers.

Equipment: Models 303, 304, 312, 316, 313, 317 and corresponding reversing models— $\frac{1}{4}$ " hexagon quick-change chuck; No. 6764 bit; No. 6754 finder; 3-wire cord and connector.

Models 305, 308, 306, 309 and corresponding reversing models— $\frac{1}{16}$ " hexagon quick-change chuck; No. 6995 bit and finder; 3-wire cord and connector; left side handle.

general specifications.

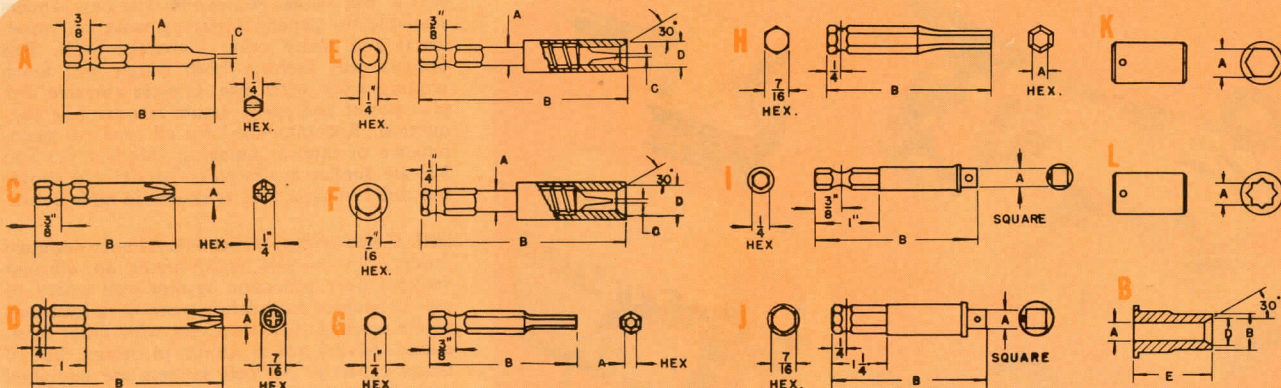
motors: Universal, D.C. or A.C. up to 60 cycles.

voltages: Standard, 115. Furnished on order for 220 and odd voltages at no extra cost.

comparative specifications

model no.	reversing model no.	positive or adjustable clutch	trigger, slide or paddle switch	capacity		std. speed, no-load	optional speeds, r.p.m.	length o'all, inches	net wt., lbs.	shpg. wt., lbs.	outstanding features and recommended uses
				machine screws and nuts	wood screws and self-tapping screws						
303	489	adj.	trig.	$\frac{1}{4}$ "	No. 12	750	1000, 1250	11 $\frac{1}{8}$	3 $\frac{3}{4}$	5	Compact for continuous assembly driving of small screws and nuts... Allows one-hand operation.
304	499	pos.	trig.	$\frac{1}{4}$ "	No. 12	750	1000, 1250	10 $\frac{1}{4}$	3 $\frac{3}{4}$	5	Similar to above. Recommended for fastening in wood-furniture, boats, toys.
312	342	adj.	slide	$\frac{1}{4}$ "	No. 12	750	500, 1000, 1250	15 $\frac{7}{8}$	4 $\frac{1}{2}$	5 $\frac{3}{4}$	Suspension type for production line work on radio, television, electrical appliance and similar jobs.
316	346	adj.	pad.	$\frac{1}{4}$ "	No. 12	750	500, 1000, 1250	15 $\frac{7}{8}$	4 $\frac{1}{2}$	5 $\frac{3}{4}$	Identical to Model 312, but with paddle switch for easy on-off control.
313	343	pos.	slide	$\frac{1}{4}$ "	No. 12	750	500, 1000, 1250	15	4 $\frac{1}{4}$	5 $\frac{3}{4}$	Suspension type recommended for use on wood products and similar non-metallic materials.
317	347	pos.	pad.	$\frac{1}{4}$ "	No. 12	750	500, 1000, 1250	15	4 $\frac{1}{4}$	5 $\frac{3}{4}$	Identical to Model 313, but with paddle switch for easy on-off control.
305	335	adj.	trig.	$\frac{3}{8}$ "	$\frac{5}{16}$ "	500	750, 1000, 1600*	15 $\frac{1}{2}$	8 $\frac{1}{4}$	11 $\frac{1}{4}$	A larger capacity driver for all types of heavier production and installation fastening.
306	336	pos.	trig.	$\frac{3}{8}$ "	No. 16- $\frac{3}{16}$ "	500	750, 1000, 1600*	14 $\frac{1}{2}$	8 $\frac{1}{2}$	11 $\frac{1}{4}$	Similar to Model 306, but with positive clutch for use on wood and like products.
308	338	adj.	trig.	$\frac{1}{2}$ "	$\frac{3}{8}$ "	500	750, 1000, 1600*	16 $\frac{1}{8}$	9	12	Most powerful SKIL Driver available. Will handle most production, assembly or automotive needs.
309	339	pos.	trig.	$\frac{1}{2}$ "	No. 20- $\frac{3}{8}$ "	500	750, 1000, 1600*	15	9	11 $\frac{3}{4}$	Same as Model 308 except with positive clutch for materials such as wood and composition.

*Furnished at extra cost.



A bits for slotted head screws

1/4" hexagon shank for models 303, 304, 312, 313, 316, 317

part no.	bit size	wood screws		machine screws		A (in.)	B (in.)	C (in.)
		flat	round	flat*	round			
6761	4F- 5R	4	5	4	5	.187	11 1/16	.032
6762	5F- 6R	5	6	5	6	.250	11 1/16	.036
6763	6F- 7R	6	8	6	8	.250	11 1/16	.040
6764	8F-10R	8	10	8	10	.275	11 1/16	.040
6765	10F-12R	10	12	10	12	.312	11 1/16	.046
6766	12F-14R	12	14	12	14	.360	11 1/16	.050
6534	4F- 5R	4	4	4	4	.187	3 1/2	.032
6535	5F- 6R	5	6	5	6	.250	3 1/2	.036
6536	6F- 7R	6	8	6	8	.250	3 1/2	.040
6537	8F-10R	8	10	8	10	.275	3 1/2	.040
6538	10F-12R	10	12	10	12	.312	3 1/2	.046
6539	12F-14R	12	14	12	14	.360	3 1/2	.050

*Also for oval, fillister and binding head screws.

B finders

for models 303, 304, 312, 313, 316, 317

part no.	bit size	A (inches)	B (inches)	D (inches)	E (inches)
6751	4F- 5R	.196	19 64	1/4	1 1/16
6752	5F- 6R	.260	23 64	5/16	1 1/16
6753	6F- 7R	.260	25 64	3/8	1 1/16
6754	8F-10R	.290	15 32	7/16	1 1/16
6755	10F-12R	.323	17 32	15 32	1 1/16
6756	12F-14R	.375	9 16	33 64	1 1/16
6194	4F- 4R	.196	19 64	1/4	2 5/8
6195	5F- 6R	.260	23 64	5/16	2 5/8
6196	6F- 8R	.260	25 64	3/8	2 5/8
6197	8F-10R	.290	15 32	7/16	2 5/8
6198	10F-12R	.323	17 32	15 32	2 5/8
6199	12F-14R	.375	9 16	33 64	2 5/8

Phillips bits

part no.	point size	A	B	wood screws		machine screws	
				flat and oval	round and fillister	flat, oval and binding	round and fillister

C 1/4" hexagon shank for models 303, 304, 312, 313, 316, 317 (no finders required)

part no.	point size	A	B	Nos. 4 & smaller	Nos. 5 to 9	Nos. 10 to 16	Nos. 18 to 24
6781	1	.187	11 1/16	4 & smaller	5 to 10	11 to 16	12 to 16
6782	1	.187	3 1/2	4 & smaller	5 to 10	11 to 16	12 to 16
6783	2	.248	11 1/16	5 to 9	5 to 10	11 to 16	12 to 16
6784	2	.248	3 1/2	5 to 9	5 to 10	11 to 16	12 to 16
6785	3	.312	11 1/16	10 to 16	11 to 16	12 to 16	12 to 16
6786	3	.312	3 1/2	10 to 16	11 to 16	12 to 16	12 to 16

D 7/16" hexagon shank for models 305, 306, 308, 309 (no finders required)

part no.	point size	A	B	Nos. 5 to 9	Nos. 10 to 16	Nos. 18 to 24	Nos. 26 to 32
6651	2	.248	3 1/2	5 to 9	5 to 10	11 to 16	12 to 16
6652	2	.248	4 1/2	5 to 9	5 to 10	11 to 16	12 to 16
6653	3	.312	3 1/2	10 to 16	11 to 16	12 to 16	12 to 16
6654	3	.312	4 1/2	10 to 16	11 to 16	12 to 16	12 to 16
6655	4	.373	3 1/2	18 to 24	18 to 24	19 to 24	20 to 24
6656	4	.373	4 1/2	18 to 24	18 to 24	19 to 24	20 to 24

E extension bits with finders

1/4" hexagon shank for models 303, 304, 312, 313, 316, 317

part no.	bit size	A (inches)	B (inches)	C (inches)	D (inches)
6771	5F- 6R	.193	3 3/4	.032	.296
6772	6F- 8R	.241	3 3/4	.036	.390
6773	8F-10R	.290	3 3/4	.040	.437
6774	10F-12R	.350	3 3/4	.045	.500
6775	5F- 6R	.193	6 3/4	.032	.296
6776	6F- 8R	.241	6 3/4	.036	.390
6777	8F-10R	.290	6 3/4	.040	.437
6778	10F-12R	.350	6 3/4	.045	.500

F bits with finders

7/16" hexagon shank for models 305, 306, 308, 309

part no.	bit size	A (inches)	B (inches)	C (inches)	D (inches)
6991	6F- 8R	.241	3 3/4	.036	.390
6992	8F-10R	.290	3 3/4	.040	.437
6993	10F-12R	.350	3 3/4	.045	.500
6994	12F-14R	.395	3 3/4	.049	.546
6995	14F-16R	.457	4 1/8	.054	.609
6996	16F-18R	.503	4 1/8	.057	.656
6997	18F-20R	.545	4 1/8	.062	.656
6998	20F-22R	.597	4 1/8	.066	.703

bits for hex socket screws

part no.	cap screw	flat head machine screw	set screw	pipe plug	dim. A (inches)	dim. B (inches)
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G 1/4" hexagon shank for models 303, 304, 312, 313, 316, 317 (no finders required)

part no.	No. 5-6	No. 8	No. 10-12	dim. A (inches)	dim. B (inches)
6893	No. 5-6	No. 8	No. 10-12	3/32	11 1/16
6894	No. 8	No. 10-12	1/4	1/8	11 1/16
6895	No. 10-12	1/4	5/16	5/32	11 1/16
6896	1/4	5/16	3/8	3/16	11 1/16

H 7/16" hexagon shank for models 305, 306, 308, 309 (no finders required)

part no.	1/4	5/16	3/8	1/2	3/4	dim. A (inches)	dim. B (inches)
6671	1/4	5/16	3/8	1/2	3/4	3/16	3
6672	5/16	3/8	1/2	3/4	1	7/32	3
6673	3/8	1/2	3/4	1	1 1/4	1/4	3
6674	1/2	3/4	1	1 1/4	1 3/4	5/16	3
6675	3/4	1	1 1/4	1 3/4	2	3/8	3

socket wrench shanks

1/4" hexagon shank			7/16" hexagon shank		
part no.	dim. A (inches)	dim. B (inches)	part no.	dim. A (inches)	dim. B (inches)
6791	1/4	2	6661	3/8	2 3/4
6792	1/4	6	6662	3/8	5
6793	5/32	2	6663	1/2	2 3/4
6794	3/8	2	6664	1/2	5

K hexagon sockets

for use with socket wrench shanks

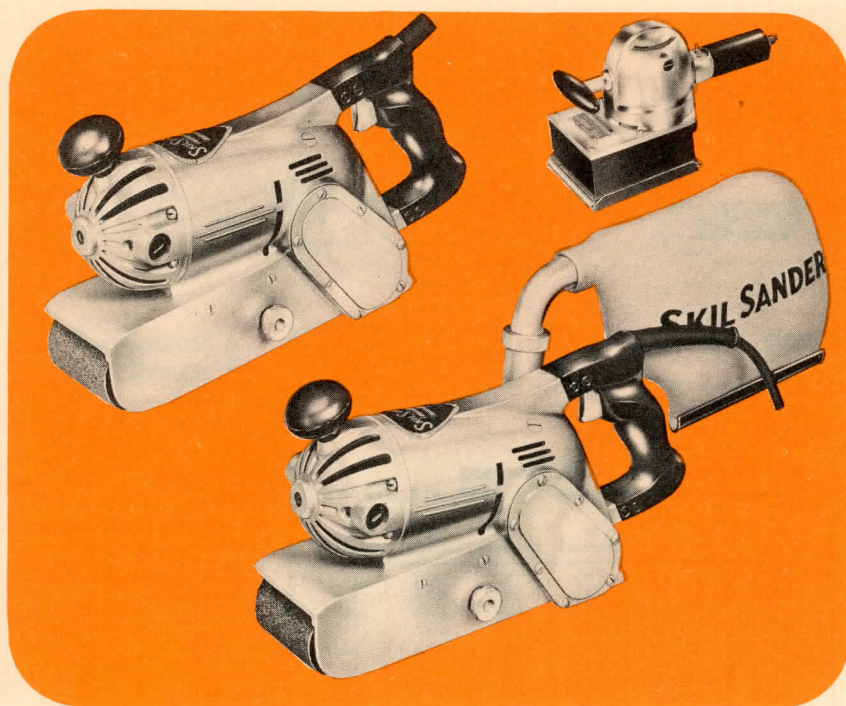
part no.	dim. A (inches)
6681	1/4
6682	9/32
6683	5/16
6684	11/32
6685	3/8
6686	7/16
5571	1/4
5572	9/32
5573	5/16
5574	11/32
5575	3/8
5576	7/16
6503	3/8
6504	7/16
6505	1/2
6506	9/16
6508	5/8
6521	1/2
6522	9/16
6523	19/32
6524	5/8
6525	11/16
6526	3/4
6527	25/32
6528	13/16
6529	7/8
6530	15/16
6531	1

L double square sockets

for use with socket wrench shanks

part no.	dim. A (inches)
6693	5/16
6695	3/8
5581	1/4
5583	5/16
5585	3/8
6511	5/16
6512	3/8
6513	7/16
6514	1/2
6541	1/2
6542	9/16
6543	5/8
6544	11/16
6445	3/4
6546	13/16
6547	7/8
6449	1

SKIL Belt and Oscillating Sanders



SKIL 3" Belt Sander, Model 448. The best sanders available for general surfacing work on wood, metal and many other materials. SKIL Belt Sanders will perform both rough and finish sanding work with ease. Greater abrasive area plus power and speed assure fast sanding production. Recommended for all types of maintenance or interior finishing. Models 325 and 323 are similar in design to Model 448 above, but differ in capacities as shown in table below.

SKIL 3" Belt Sander, Model 449. A newly designed sander, this model incorporates an efficient vacuum dust collection system well suited to use for interior remodeling work or in locations where sanding dust interferes with other operations. Model 324 is similar in design, but of larger capacity. All belt sanders are equipped with 3-wire cord and connector; medium grit sanding belt; lubricant, visible oil level indicator.

SKIL Oscillating Sander, Model 438. For woodworkers and woodworking industries, this special-purpose sander offers outstanding savings of time and labor over hand finishing methods. Features simple paper attachment (using 1/3 of standard 9" x 11" sheet), and quiet, gearless drive. Gets in tight corners; with it anyone can sand, rub and polish like a professional. Equipped with assorted sanding sheets; cement; paper clamp; 3-wire cord and connector.

comparative specifications

model no.	belt width, inches	speed, no-load, f.p.m.	length o'all, inches	net wt., lbs.	shpg. wt., lbs.	outstanding features and recommended uses
325	2 1/4	600	12	10 1/4	13 1/4	A real value for craftsmen, woodworking and cabinet shops. Lightweight, easy handling.
448	3	1200	15 1/4	15 3/4	20	Superior in design, workmanship and durability to other makes of similar capacity. Most popular size.
449	3	1200	15 1/4*	16	20 1/2	Identical to Model 448 with addition of efficient dust collecting system.
323	4 1/2	1300	15 3/4	23	29	Heavy duty for all sanding. Extremely powerful and sturdy for constant use.
324	4 1/2	1300	15 3/4*	25	30 3/4	Similar to Model 323, but with vacuum dust collection system built in.
438	(Sheet size) 4 1/2 x 5 1/2, 4 1/2 x 6 1/2	5500 c.p.m.	7 3/4	7 1/2	10	Simplest, most trouble-free finishing sander. Gives finest professional finish at lowest cost.

*length of machine less dust bag.

Listing of SKIL Sander Belts* (Type A for wood; B, metals; C, stone or glass; D, paint and varnish.)

width 2¼"					width 3"					width 4½"				
for models 325 JY					for models 448, 449 9, ZP					for models 323, 324 AR, BR A, B				
type	grit	part no.	part no.	part no.	type	grit	part no.	part no.	part no.	type	grit	part no.	part no.	part no.
A	3	7801	7829	7870	C	24	—	7851	7892	C	24	—	7851	7892
A	2½	7802	7830	7871	C	30	—	7852	7893	C	30	—	7852	7893
A	2	7803	7831	7872	C	36	—	7853	7894	C	36	—	7853	7894
A	1½	7804	7832	7873	C	40	—	7854	7895	C	40	—	7854	7895
A	1	7805	7833	7874	C	50	—	7855	7896	C	50	—	7855	7896
A	½	7806	7834	7875	C	60	—	7856	7897	C	60	—	7856	7897
A	1/0	7807	7835	7876	C	80	—	7857	7898	C	80	—	7857	7898
A	2/0	7808	7836	7877	C	100	—	7858	7899	C	100	—	7858	7899
A	3/0	7809	7837	7878	C	120	—	7859	7900	C	120	—	7859	7900
B	24	7810	7838	7879	C	150	—	7860	7901	C	150	—	7860	7901
B	30	7811	7839	7880	C	180	—	7861	7902	C	180	—	7861	7902
B	36	7812	7840	7881	C	220	—	7862	7903	C	220	—	7862	7903
B	40	7813	7841	7882	C	320	—	7863	7904	C	320	—	7863	7904
B	50	7814	7842	7883	D	3	7823	7864	7905	D	3	7823	7864	7905
B	60	7815	7843	7884	D	2½	7824	7865	7906	D	2½	7824	7865	7906
B	80	7816	7844	7885	D	2	7825	7866	7907	D	2	7825	7866	7907
B	100	7817	7845	7886	D	1½	7826	7867	7908	D	1½	7826	7867	7908
B	120	7818	7846	7887	D	1	7827	7868	7909	D	1	7827	7868	7909
B	150	7819	7847	7888	D	½	7828	7869	7910	D	½	7828	7869	7910
B	180	7820	7848	7889	fabric belts		5050	3324	926					
B	220	7821	7849	7890										
B	320	7822	7850	7891										

*See price list for quantity discounts.

*See price list for quantity discounts.

general specifications, belt sanders

Motors: Universal, D.C. or A.C. up to 60 cycles... **Voltages:** Standard, 115. Furnished on order for 220 and odd voltages at no extra cost... **Switches:** Enclosed double pole, momentary contact trigger switches... **Belt Adjustments:** Automatic tensioner; easily released for belt change. Convenient adjusting knob centers belt on pulleys... **Flush Side:** Permits sanding close to upright objects... **Vacuum System:** Centrifugal fans. Model 449, mounted on armature shaft; Model 324, driven by motor through gears.

general specifications, oscillating sander

Motor: Same as above... **Voltages:** Same as above... **Switch:** Enclosed toggle switch... **Eccentric Shaft:** Mounted on 3 sealed ball bearings... **Vibrating Head:** Molded synthetic rubber, unaffected by oil or grease... **Paper Attachment:** (a) With clamp supplied, using 4 1/2" x 6 1/2" paper (1/2 of std. sheet). (b) With special rubber cement, using 4 1/2" x 5 1/2" paper (1/4 of std. sheet). (c) With prepared adhesive-backed paper 4 1/2" x 5 1/2" as listed.

oscillating sander accessories

No. 7747—Sandpaper clamp. Older Model 438 sanders may be adapted to use this device by grooving front and rear edges of rubber vibrating head. Requires 1/2 section of standard 9" x 11" abrasive sheet.

No. 3935—Special rubber cement. For applying 1/4 section of standard 9" x 11" abrasive sheet to all Model 438 sanders.

No. 4716—Sponge rubber pad. 1/4" thick for sanding curved surfaces.

No. 4715—Felt rubbing pad. For rubbing with various compounds.

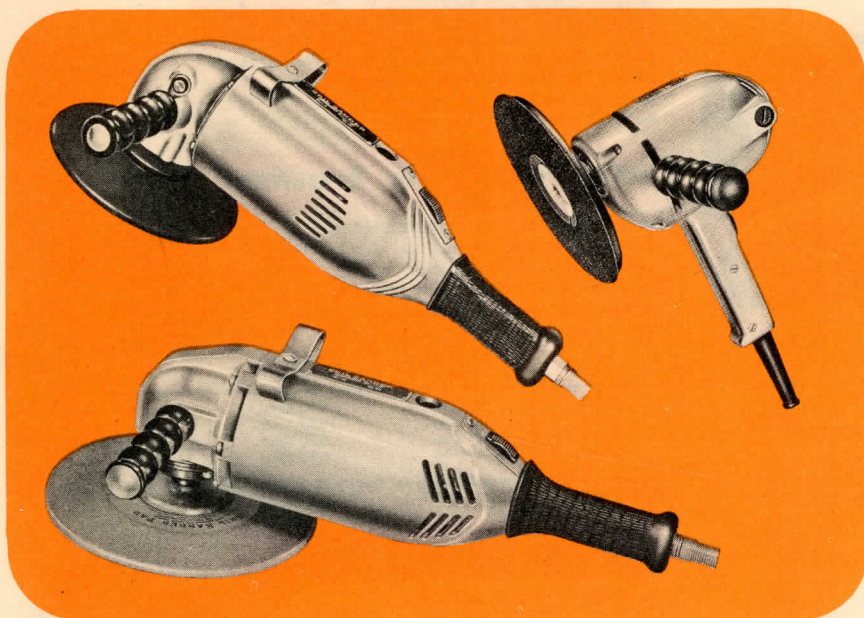
No. 4709—Lambswool bonnet. For all polishing operations.

4 1/2" x 5 1/2" abrasive sheets, adhesive-backed*

no. (pkg. 100)	no. (pkg. 20)	grit
7700	7710	4/0
7701	7711	3/0
7702	7712	2/0
7703	7713	1/0
7704	7714	1/2
7705	7715	1
7706	7716	1 1/2
7707	7717	2

*to apply, simply moisten edges and place in position.

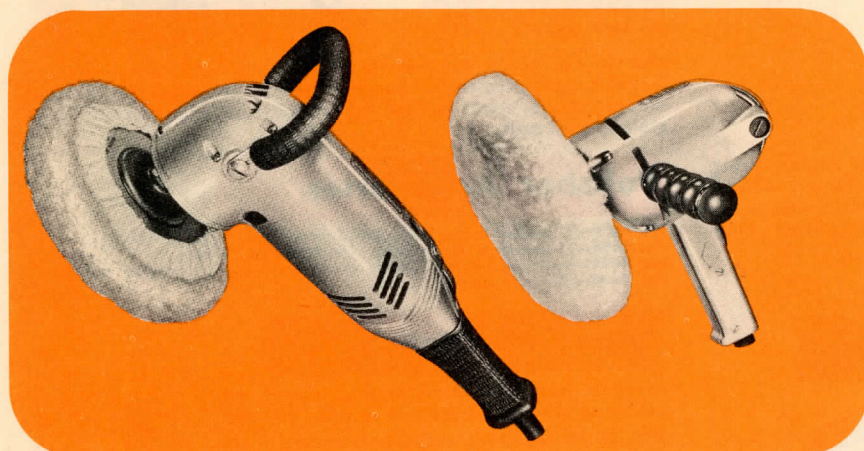
SKIL Disc Sanders, Polishers



SKIL 7" Disc Sander, Model 551. This new design gives easier operation than ever before ... and at an economical price. Amply powered for regular use in auto body shops, garages and anywhere fast sanding of metal, wood or other materials is required. Lighter in weight than many less powerful disc sanders.

SKIL 7" Disc Sander, Model 11. Easily handles steady repair and maintenance work or intermittent production jobs. Ideal for removing weld marks on sheet metal; for auto body, truck and tank repair work; for cleaning concrete forms. Also suitable for many wire brushing and grinding operations. Model 12 is similar in appearance.

SKIL 9" Disc Sander, Model 540. Has power to spare for the heaviest industrial, construction or automotive sanding, wire brushing or grinding jobs. Large disc size allows re-use of discs with 7" pad. Used by foundries, machine shops, welders, maintenance departments, shipbuilders and contractors. Model 13 is identical in specifications, but is supplied without accessories.



SKIL 7" Polisher, Model 570. A new, full-powered tool of latest design for use in garages, service stations and dealer service departments. Extremely lightweight; easier to handle and control at any angle, in any position. Quickly pays for itself in a very few jobs due to its low price.

SKIL 7" Polisher, Model 307. Specifically designed for heavy service in every type of auto servicing business where more profitable cleaning and polishing operations are desired. Correct weight distribution makes this polisher easier to handle than any other full-sized make. Precision-built for long life.

equipment, all models: Sanders—molded backing pad; 3 assorted sanding discs; side handle; tool rest; wrench; spindle lock (except Model 551); 3-wire cord and connector. Model 13 is supplied without backing pad or sanding discs to allow user choice of accessories...polishers: molded backing pad; sponge rubber pad; polishing bonnet side handle; wrench; 3-wire cord and connector.

general specifications, disc sanders and polishers

motors: Universal, D.C. or A.C. up to 60 cycles.
voltages: Standard, 115. Furnished on order for 220 and odd voltages at no extra cost.
switches: Enclosed double pole slide switches.
spindle diameter: $\frac{3}{8}$ "-11 thread.

comparative specifications

model no.	description	duty rating	capacity			speed, no-load r.p.m.	length* o'all, inches	net wt., lbs.	shpg. wt., lbs.	outstanding features and recommended uses
			disc. diam.	wire cup brush, diam.	cup grinding wheel, diam.					
551	sander	spec.	7	3 $\frac{1}{4}$...	4200	9 $\frac{1}{2}$	7	12	Newest compact design. Perfect balance, lightweight. Meets most requirements in manufacturing and auto repair.
12	sander	std.	7	4	4	4200	15 $\frac{3}{4}$	10	15 $\frac{1}{4}$	
11	sander	hvy.	7	5	5	4200	16 $\frac{3}{4}$	11 $\frac{3}{4}$	17 $\frac{1}{2}$	Has top power for its disc size. Takes heavy use. For heaviest production use in auto service shops or industry.
540	sander	hvy.	9	6	5	4200	18	14 $\frac{1}{4}$	20	
13	sander-grinder	hvy.	9	6	5	4200	18	14 $\frac{1}{4}$	19	Identical to Model 540 but without accessories to allow choice.
14	sander-polisher	two-speed	7	3 $\frac{1}{4}$...	4200 1300	18 $\frac{1}{2}$	14	21	Excellent buy for smaller garages and service stations.
570	polisher	spec.	7	1300	9 $\frac{1}{2}$	7	12	Compact, easy-handling design. Full-powered, lightweight.
307	polisher	std.	7	1400	16 $\frac{1}{4}$	10 $\frac{1}{2}$	15 $\frac{1}{2}$	Built to stand tough daily service on all polishing jobs.

length not including pad.

SKIL Disc Sander, Polisher Accessories

SKIL Sanding Discs

Extra-hard aluminum oxide grits are phenol-resin bonded to a sturdy fiber backing. May even be dipped in gasoline and scrubbed for re-use if grits become clogged with material being sanded!

Use close coat type "K" discs for metal, wood, stone or marble; use open coat type "H" discs for soft materials, removing paint and varnish. Conveniently packaged in quantities of 10 or 25. See price list for quantity discounts.



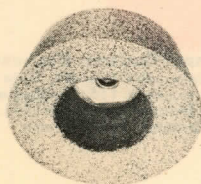
7" diam. no.	9" diam. no.	grit	type	no. discs per package
7911	7922	16	K	10
7912	7923	24	K	10
7913	7924	30	K	10
7914	7925	36	K	10
7915	7926	50	K	25
7916	7927	60	K	25
7917	7928	80	K	25
7918	7929	100	K	25
7919	7930	120	K	25
7920	7931	150	K	25
7921	7932	180	K	25
7933	7936	16	H	10
7934	7937	24	H	10
7935	7938	30	H	10

SKIL Disc Cutter

No. 4746 An accurate, precision trimming device for cutting either 7" or 9" diameter sanding discs to smaller diameters for use with 5" or 7" backing pad. Since sanding discs receive most wear on outer edge of disc, this cutter makes re-use of sanding discs both practical and economical.

SKIL Cup Grinding Wheels

These high quality cup grinding wheels give top efficiency for fastest grinding and long wheel life. Each wheel has a $\frac{3}{8}$ "—11 thread bushing molded integrally for convenience in mounting wheel direct to disc sander spindle. Use wheel guard listed for complete safety.



order by number

4" diameter for model 12			5" diameter for models 11, 540 and 13			6" diameter for model 320		
coarse.	med.	fine	coarse	med.	fine	coarse	med.	fine
for art marble and terrazzo								
.....	5405	5406	5408	5409
for marble and onyx								
.....	5409
for concrete, cement block and brick								
5421	5422	5427	5405	5406	5428	5408	5409
for granite								
.....	5405	5408
for granite composition blocks								
.....	5406	5409
for limestone and sandstone								
5422	5405	5406	5408	5409
for porcelain and vitreous ware								
.....	5406	5409
for cast iron, bronze, un-annealed malleable iron, white iron								
5421	5451	5455	5456	5457	5458
for steel castings, steel welds, structural members, annealed malleable iron								
5459	5460	5463	5464	5465	5466

Grinding Wheel Guards

Attach directly to lower bearing plate of sander. Adjustable sleeve allows for full wear of grinding wheels.

No. 2799—For Models 11, 12.

No. 4767—For Models 13, 540.

SKIL Wire Cup Brushes

Highly practical and economical for cleaning castings, structural steel, tanks, vats, sheet metals, stone, concrete etc. May be used in place of sanding discs for removal of heavy rust, scale and paint.

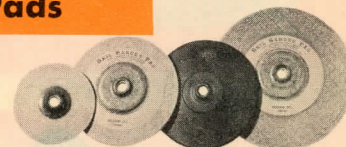


part no.	diam. of brush	diam. of wire	face
2464	3 1/4 in.	.020 Crimp	Single Row
2465	6 in.	.035 Knot	Single Row
2479	6 in.	.020 Knot	Double Row
2496	6 in.	.020 Knot	Single Row

Note: No. 2479 is specially built for heavy duty work. Recommended for use with Model 320.

SKIL Backing Pads

No. 4660—5" molded sisal pad.
No. 2492—7" molded sisal pad.
No. 4675—7" molded rubber pad.
No. 4773—9" molded sisal pad.
No. 2427—Backing pad nut.
No. 2445—Pad nut wrench.



Due to the heavy duty service required of SKIL Disc Sanders, occasional replacement of backing pads is necessary. For flexible sanding action, select molded rubber pads; for stiffer action, order molded sisal pads.

Polisher Accessories

No. 4679—7" molded rubber backing pad for use with all SKIL Polishers.
No. 6496—7" sponge rubber cushion. Used with pad above.
No. 4699—Backing pad nut. Clamps above accessories to polisher spindle.
No. 2445—Pad nut wrench.

SKIL Auto Polish

Specially formulated for cleaning, glazing and polishing automotive finishes in one operation. Whisks off road film, seals pores against harmful weathering and polishes to a bright, hard surface. Standard Duty Polish is for use on newer cars or those with finish in good condition; Heavy Duty Polish for use on cars with badly dulled or oxidized finish. See price list for quantity discount.

No. 3771—Standard Duty, one gallon.

No. 3772—Heavy Duty, one gallon.



SKIL Lambswool Bonnet

No. 4711—Same as standard equipment. Best for all-round cleaning and polishing. Used with 7" backing pad and sponge rubber cushion.

SKIL Pile Fabric Pad

No. 6622—For polishing or rubbing down newly sprayed finishes. Deep wool pile resists matting down.

SKIL Felt Rubbing Pad

No. 2462—Used for a variety of rubbing and burnishing operations with special rubbing compounds.

SKIL Floor Sander and Edger



SKIL Lubricant for Model 10: No. 276, ½ lb. tube; No. 277, 2 lb. can; No. 278, 5 lb. can.

specifications

motors: Universal, D.C. or A.C. up to 60 cycles.
voltages: Standard, 115. Furnished on order for 220 and odd voltages at no extra cost.
switches: Enclosed double pole toggle switches.

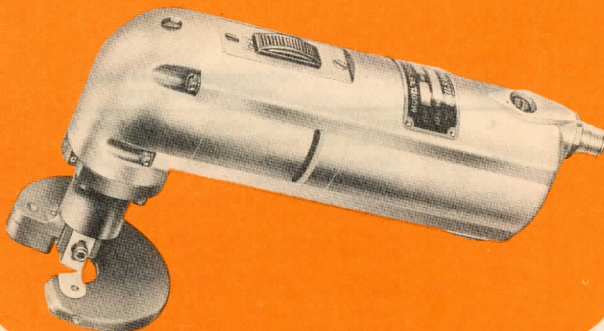
SKIL Floor Sander, Model 301 An easily operated, easily maintained floor sander for the flooring contractor, tool rental dealer, hardware or paint store. Lightweight and powerful, SKIL Floor Sander construction features include a 6-pole universal motor; large sanding drum; 6 sealed ball bearings; adjustable handle and efficient vacuum system. Equipped with 3 assorted abrasive sheets, paper template; adjustable wrench; 25' of 2-wire cord and connectors.

specifications

model no.	description	capacity	speed no-load r.p.m.	size, inches	net wt., lbs.	shpg. wt., lbs.	outstanding features and recommended uses
301	floor sander	6" diameter, 8" wide drum	3200	13¾" high x 15¼" long x 11¾" wide*	86	110	Requires only a few simple instructions to use. Fast, efficient.
10	floor edger	7" disc, ⅞" center hole	3500	13" long and and high; 10" wide	27¼	36¼	A necessity on most floor surfacing jobs.

*lower housing dimensions.

SKIL Floor Edger, Model 10 A companion machine to the SKIL Floor Sander. Finishes areas along walls, on stairs and in closets which cannot be reached by a regular floor sander. Built with two motors for efficient sanding and dustless operation. Model 10 features a spindle lock; built-in light; adjustable casters; 6 sealed ball bearings. Equipped with 3 assorted sanding discs; wrench; lubricant; 25' of 2-wire cord and connectors.



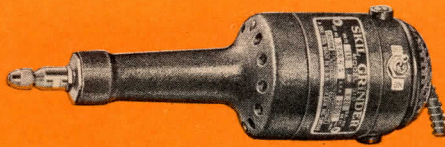
SKIL Shear

SKIL Shear, Model 17 For fast, clean cuts in a variety of sheet metals. Follows any line, straight or curved. Deflector plate minimizes curling of sheared edges. Cutting head permits minimum cutting radius of only 1". Light in weight for its capacity and easy to operate at any angle. Equipped with extra set of blades, Nos. 4076 and 4078; 3-wire cord and connector.

specifications

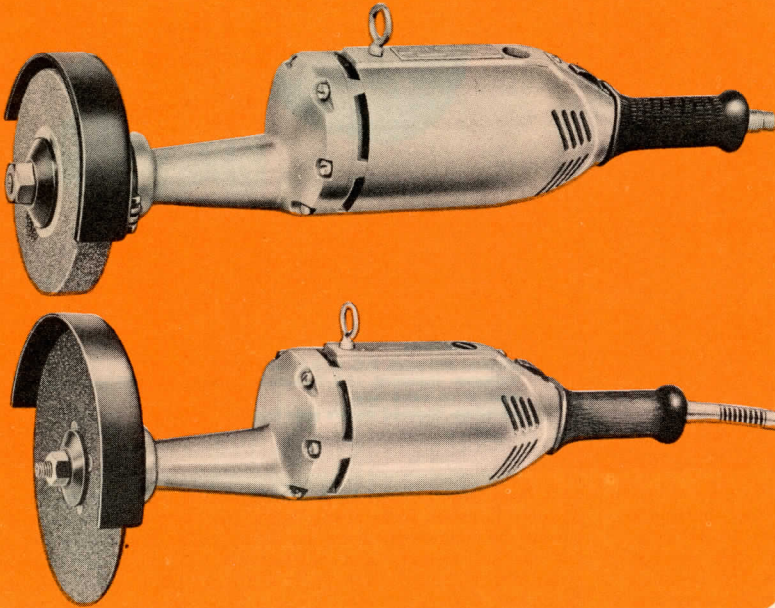
motors: Universal, D.C. or A.C. up to 60 cycles.
voltages: Standard, 115. Furnished on order for 220 and odd voltages at no extra cost.
switch: Enclosed double pole slide switch.
capacity: 16 gauge hot rolled steel or galvanized iron. Harder or softer metals in proportion.
speed, no-load: 1500 cycles per minute.
overall length: 9". **net weight:** 5¾ lbs. **shipping weight:** 7¾ lbs.

SKIL Portable Grinders



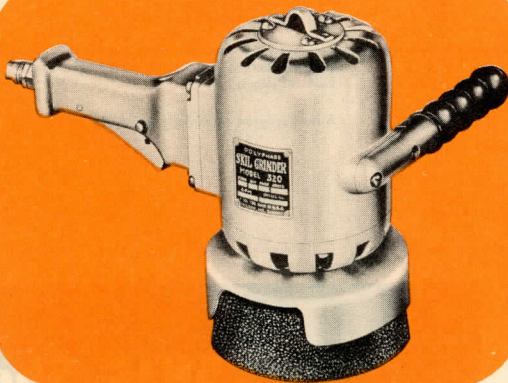
SKIL Die Grinder. Model 310— $\frac{1}{8}$ " collet chuck; Model 322— $\frac{1}{8}$ " geared chuck.

This lightweight, high speed grinder is used with $\frac{1}{8}$ " to $\frac{7}{8}$ " mounted stones, rotary cutters and brushes for grinding, filing, brushing and burnishing. Ideal for light, precision work in industrial plants, foundries, pattern shops, tool and die shops. Equipped with $\frac{1}{8}$ " capacity collet or geared chuck as specified above, plus 3 mounted grinding wheels; rubber arbor with 3 abrasive bands; 2 wrenches; filter cap; toggle switch. Also available on special order with No. 5338 $\frac{1}{4}$ " collet chuck at extra cost.



SKIL 6" Portable Grinder, Model 142. Model 15 and 16 are similar in appearance and construction. These powerful grinders offer a range of capacities to fill all grinding, wire brushing, buffing and polishing requirements. Used for removing weld beads, smoothing and cleaning rough castings and many other industrial uses. Ball bearings throughout; fully enclosed commutators and switches. Equipped with medium grit grinding wheel; adjustable wheel guard; suspension eye bolt; 3-wire cord and connector; slide switch.

SKIL 8" Tuckpointing Grinder, Model 464. One of the newest, most practical tuckpointing machines available. Penetrates deep into masonry joints to clean out loose, weathered mortar. Lightweight and easy to handle, this tool keeps working under heavy abrasive dust conditions that disable other makes. Used with 8" and smaller diameter abrasive discs (not supplied). Other equipment same as Models 15, 16 and 142 above.



SKIL 6" Three-phase Grinder, Model 320. For continuous, heavy duty surfacing operations in factories, foundries, welding and machine shops. Uses heaviest cup grinding wheels or wire cup brushes. Three-phase direct drive motor is extremely quiet; maintains high speed even under load. Equipped for portable or suspension use. Reversible side handle; wheel guard; wrench; 3-pole momentary contact switch; 4-wire cord. Accessories not supplied to allow proper selection by user. See page 14.

general specifications—Motors: Universal, D. C. or A. C. up to 60 cycles, except Model 320 . . . **Voltages:** Standard 115. Models 15, 16 and 142 furnished on order for 220 and odd voltages at no extra cost. Models 310 and 322 furnished on order for 220 volts at extra cost. Model 320 furnished only for 220 volts 50/60 cycle . . . **Switches:** Enclosed double pole, momentary contact switches.

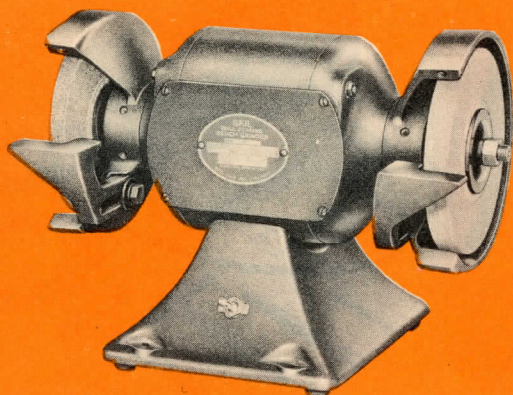
replacement grinding wheels

For Model 15:
No. 5882—4", 30 (medium grit)
For Model 16:
No. 5867—5", 30 (medium grit)
For Model 142:
No. 3682—6", 24 (medium grit)
For Model 465:
No. 7982—8" x $\frac{1}{8}$ " abrasive disc
No. 7983—8" x $\frac{3}{16}$ " abrasive disc

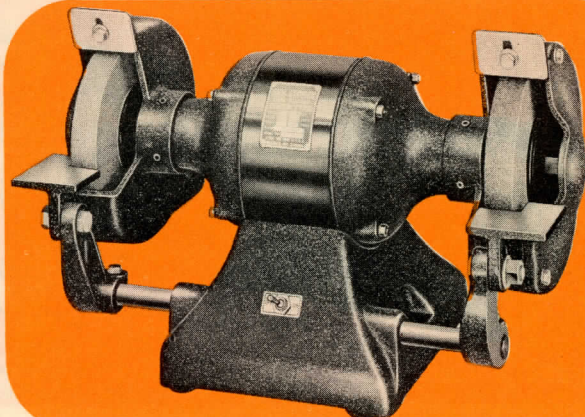
comparative specifications

model no.	wheel capacity, inches	spindle diam., inches	speed, no-load r.p.m.	length o'all, inches	net wt., lbs.	shpg. wt., lbs.	outstanding features and recommended uses
310 322	$\frac{7}{8}$ " mounted	$\frac{1}{8}$ " chuck	22000	9 $\frac{3}{4}$	3	4	Easy to control for delicate precision work. More powerful than most grinders of this type
15	4x $\frac{3}{4}$	$\frac{1}{2}$	5250	22	14 $\frac{1}{4}$	19	Lightweight for its capacity, sturdy enough for long, dependable service.
16	5x $\frac{3}{4}$	$\frac{1}{2}$	4500	22 $\frac{3}{8}$	16 $\frac{1}{2}$	22 $\frac{1}{4}$	An excellent choice for average production requirements. Heavy duty construction.
142	6x1	$\frac{5}{8}$	3800	23 $\frac{1}{2}$	19 $\frac{1}{2}$	25	Newly designed for continuous heavy use on grinding, brushing, buffing or polishing.
465	8x $\frac{1}{8}$ 8x $\frac{3}{16}$	$\frac{5}{8}$	5000	22	14 $\frac{1}{2}$	19	For use with abrasive discs by tuckpointing contractors. Fast, efficient, protected against dust.
320	6" cup wheel	$\frac{5}{8}$	3450	14 $\frac{3}{8}$	20 $\frac{1}{2}$	26	3-phase, right angle type for maximum production. Most powerful SKIL portable grinder.

SKIL Bench Grinders



SKIL 6" Bench Grinder, Model 561. A new, inexpensive bench grinder designed to meet the needs of small shops, garages or plants where intermittent rather than constant use is called for. Has flat face motor housing for much greater work clearance between wheels ... a feature usually found only on higher-priced grinders. Models 562 and 567 are similar in appearance and design.



SKIL 7" Bench Grinder, Model 22. Model 34 is also similar in appearance. Both models are of heavy duty construction with spark arrestors and exhaust chutes to handle all heavy general-purpose grinding, wire brushing, buffing and polishing. Completely dependable for day-in, day-out use in sharpening tools, cleaning equipment, grinding small castings and the many other jobs found in manufacturing, maintenance or repair work.

comparative specifications

model no.	a.c. or d.c.	wheel size, inches	h.p.	speed, no-load r.p.m.	a.c. voltages 1-phase	a.c. voltages 3-phase	d.c. voltages	net wt., lbs.	shpg. wt., lbs.	outstanding features and recommended uses
561	a.c.	6x3/4	1/4	3450	115	38	48	Low-priced but dependable for general utility use in factory or shop.
562	a.c.	6x3/4	1/2	3450	115 220	220	...	40	50	Flat face design, heavy base. Very powerful for its capacity.
567	d.c.	6x3/4	1/2	3450	115 230 32*	40	50	Similar to Model 562 above, but for d.c. voltages only.
22	a.c.	7x1	1/2	3450	115 220 250	220 440 550	...	80	100	For larger auto repair shops or tool rooms. Heavy duty features.
23	d.c.	7x1	1/2	3450	115 230 250	80	100	Similar to Model 22 above, but for d.c. voltages only.
34	a.c.	10x1	1	1725	115	220 440 550	...	145	180	A very powerful bench grinder for continuous, heavy-duty use.

*Furnished on order at extra cost.

equipment:

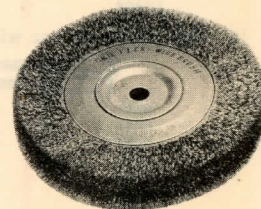
One fine and one medium grit grinding wheel; tool rests; dark wrinkle finish; 3-wire cord and connector (except Model 34 and 3-phase types).

general specifications

Motors: Models 561, 562 and 567 are split phase type. Models 22, 23 and 34 are capacitor-start type.

Switches: Enclosed double pole toggle switches.

Bearings: Ball bearings through-out.



Accessories

SKIL Flex Wire Brushes. Featuring a new, patented, molded rubber core construction, these brushes have been proved to give longer life, greater safety and less vibration. Every wire is locked in rubber, giving a flexibility that greatly reduces breakage and the possibility of operator injury. For use on all stationary or portable equipment.

part no.	diam., inches	std. arbor	max. rpm	face width	wire size
6155	4	1/2	3750	3/4	.0095
6156	4	1/2	3750	3/4	.014
6157	4	1/2	3750	3/4	.018
6158	6	1/2	3500	1 1/8	.0095
6159	6	1/2	3500	1 1/8	.014
6160	6	1/2	3500	1 1/8	.018
6161	7	3/8	3200	1 1/8	.0095
6162	7	3/8	3200	1 1/8	.014
6163	7	3/8	3200	1 1/8	.018
6164	8	3/8	3200	1 1/8	.0095
6165	8	3/8	3200	1 1/8	.014
6166	8	3/8	3200	1 1/8	.018
4262	*10	3/4	3000	2 1/2	.0104
4263	*12	1 1/4	2700	2 3/8	.0018

*Standard metal center, not Flex Wire.

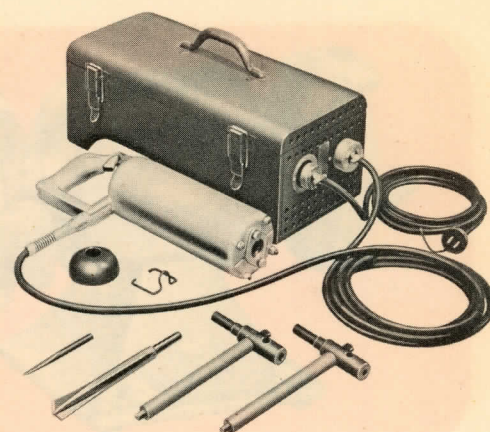
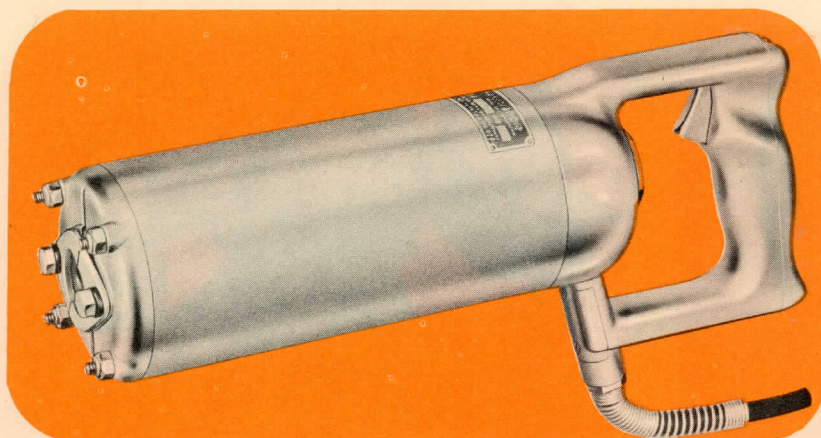
SKIL Flex Wire Brushes and standard brushes above are supplied with standard arbor adapter as shown. For other arbor adapter sizes, see listing at right.

SKIL Arbor Adapters (in pairs)

part no.	arbor size	part no.	arbor size
for 4" brushes		for 8" brushes	
6170	1/8"	6180	1/2"
6171	1/2" (4" std.)	6181	3/8" (8" std.)
6172	5/8"	6182	3/4"
6173	3/4"	6183	7/8"
6174	7/8"	6184	1"
		6185	1 1/8"
		6186	1 1/4"
for 6" and 7" brushes		for 10" and 12" brushes	
6175	1/2" (6" std.)	4288	3/4" (10" std.)
6176	3/8" (7" std.)	4289	7/8"
6177	3/4"	4290	1"
6178	7/8"	4291	1 1/8"
6179	1"	4292	1 1/4" (12" std.)
		4293	1 1/2"

SKIL Bench Grinder Eye Shield, No. 9756. All SKIL Bench Grinders above are drilled and tapped for mounting this eye shield on one or both wheel guards. Made of 1/4" shatterproof glass, metal framed and adjustable to angle desired. 5 1/2" wide x 3 3/8" high. Order a pair.

SKIL Electric Hammer



SKIL 1 1/2" Electric Hammer, Model 437. Handles the toughest jobs—drilling in concrete, stone and masonry of all kinds; vibrating concrete forms; chipping, scaling and cleaning. Has only one working part, giving freedom from maintenance worries. Use with star drills and other edged tools listed below.

specifications

Operating Range: Efficient, 3/4" to 1 1/4" diameter star drills; extreme, 3/8" to 1 1/2" diameter star drills. ... **Power Unit:** Two alternately energized magnetic coils actuate simple hammer mechanism. Carrying case houses built-in selenium rectifier which converts A.C. power supply for use with hammer. ... **Voltages:** Standard, 115 A.C. only. Fur-

Model 437 is equipped with 3/8" and 1/2" taper socket star drill chucks and handles; 1" diameter star drill; drift key; dust shield; tool retainer; carrying case with built-in selenium rectifier; 4-wire cord and connectors from tool to carrying case; 3-wire extension cord from carrying case to power outlet.

nished on order at extra cost with transformer for 200 to 250 volts A.C. only. ... **Switch:** Enclosed two-pole momentary contact trigger switch. ... **Speed:** 3600 blows per minute. ... **Length Overall:** 16 1/4". ... **Net Weight:** 20 lbs. (hammer only). ... **Shipping Weight:** 40 lbs.

Accessories

four point star drills

3/8" Taper Shank for use with No. 6046 Star Drill Chuck.

part no.	diameter	length
15405	3/8"	5"
15406	1/2"	9"
15407	5/8"	9"
15408	3/4"	9"

1/2" Taper Shank for use with No. 6047 Star Drill Chuck.

part no.	diameter	length
6070	3/4"	9"
6071	3/4"	18"
6072	7/8"	9"
6073	7/8"	18"
6074	1"	9"
6075	1"	18"
6076	1 1/8"	12"
6077	1 1/8"	24"

1 1/8" Differential Shank for use with No. 6054 Turning Wrench.

part no.	diameter	length
6078	1 1/4"	14"
6079	1 1/4"	24"
6080	1 3/8"	14"
6081	1 3/8"	24"
6082	1 1/2"	14"
6083	1 1/2"	24"

No. 6046—Star Drill Chuck. 1 1/8" differential shank with 3/8" taper socket.

No. 6047—Star Drill Chuck. 1 1/8" differential shank with 1/2" taper socket.

No. 15404—Drift Key. For use with Nos. 6046, 6047 Star Drill Chucks.

No. 6054—Turning Wrench. For use with Nos. 6078 to 6083 Star Drills.

1 1/8" hexagon shank tools

No. 6090—Bull Point. 3/4" diam., 12" length.

No. 6092—Scaling Chisel. 1 1/2" face, 9" length.

No. 6093—Scaling Chisel. 2" face, 9" length.

No. 6094—Cold Chisel. 7/8" face, 10" length.

No. 6095—Flat Wood Chisel. 2" face, 9" length.

No. 6097—Mortar Chisel. 7/8" width, 11" length.

No. 6098—Slotting Tool. 1 1/4" face, 11" length.

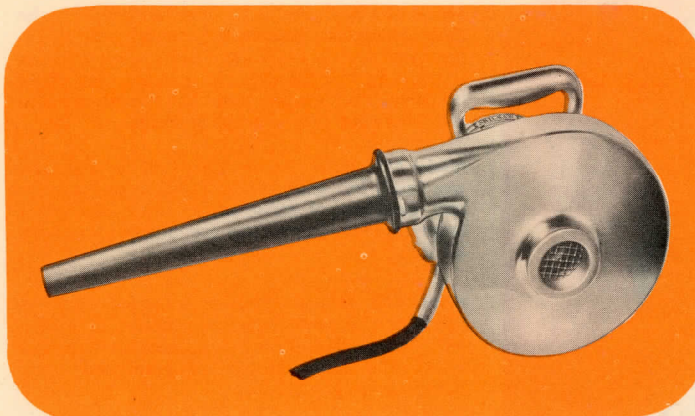
No. 6099—Tool Blank. 3/4" diam., 12" length.

No. 6051—Dust. Shield Used for overhead drilling. Keeps dirt out of hammer nose.

No. 6052—Tool Retainer. This safety device holds straight shank tools in the nose of SKIL Hammer.

No. 6085—50' of 4-wire extension cord and connectors for use between hammer and carrying case. Not illustrated.

SKIL Blowers



general specifications

Motors: Universal D.C. or A.C. up to 60 cycles.
Voltages: Standard, 115. Furnished on order for 220 and odd voltages at no extra cost.
Bearings: Sealed ball bearings throughout.

comparative specifications

model no.	duty rating	fan speed, r.p.m.	linear velocity, ft. per min.	displacement, cu. ft. per min.	net wt., lbs.	shpg. wt., lbs.	outstanding features and recommended uses
28	spec.	11000	15000	70	7	11	Lowest priced blower of its type available. For cleaning office equipment or intermittent plant use.
25	std.	11500	17000	80	7½	11¾	An excellent general purpose blower for handling most industrial cleaning requirements.
27	hot-cold	11000	12000	40	8	12½	Built-in heating element with switch gives hot or cold air. Cannot be used as suction cleaner.
26	hvy.	11500	20000	95	9½	13½	Most popular model heavy duty blower. Built to withstand constant use.
29	hvy. 2-speed	9700 11600	21500 27000	125 195.5	14½	19¾	Features two-speed control for use on either delicate precision equipment or heavy machines.

SKIL Blower, Model 29. Other models are similar in appearance, but differ in capacity as shown in table below. These blowers provide the safest method of cleaning motors, generators, electronic equipment, business machines and other equipment affected by dirt and moisture accumulations. Deliver dry air at high velocity and low pressure. Easily convert to suction cleaners (except Model 27) with optional equipment below. Equipped with detachable non-conducting hard rubber nozzle; removable intake screen; 20' of 3-wire cord and connector.

SKIL Blower Suction Attachments

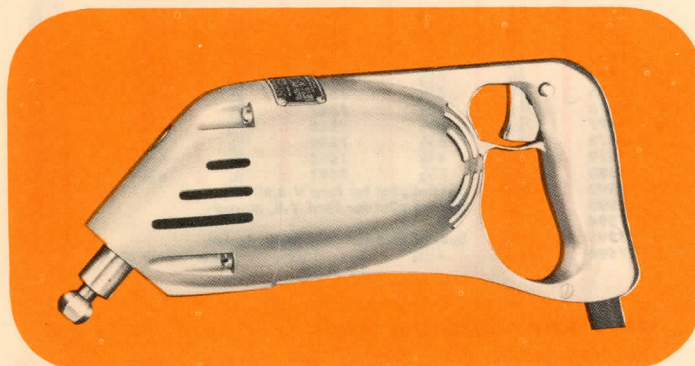
No. 2858—Complete set for Models 25, 26, 28

No. 9753—Complete set for Model 29

Quickly converts specified models into powerful vacuum cleaners in a minute's time. Set of attachments includes dust bag; 7' of flexible hose; hose connection; furniture nozzle and brush; nipple; flat cleaning tool; carrying straps. For other special-purpose attachments, see listing.

special purpose attachments

- 9754—Hose connection.
- 9755—10" double bristle brush.
- 9761—Double row bristle brush for 14" floor nozzle.
- 9815—14" floor nozzle.
- 9816—Dust bag.
- 9817—Dust bag for Model 29.
- 9818—Upholstery nozzle to fit hose.
- 9819—Furniture nozzle with brush.
- 9820—10" floor nozzle.
- 9828—Aluminum elbow.
- 9829—Adjustable wall brush.
- 9830—7" switchboard brush.
- 9831—Brush for upholstery nozzle.
- 9832—2" diam. insulated brush.
- 9833—2½" diam. insulated brush.
- 9834—Rubber insulated cleaning brush.
- 9835—Telephone braid cleaning brush.
- 9836—Machine switch brush.
- 9837—Pure gum rubber hose.
- 9838—7' flexible vacuum hose.
- 9839—Flat cleaning tool.
- 9840—23" extension handle.
- 9841—Flat cleaning tool.
- 9842—Rubber blower nozzle.
- 9844—44" steel extension handle.
- 9845—Household sprayer.



general specifications

Motors: Universal D.C. or A.C. up to 60 cycles.
Voltages: Standard, 115. Furnished on order for 220 and odd voltages at no extra cost.

comparative specifications

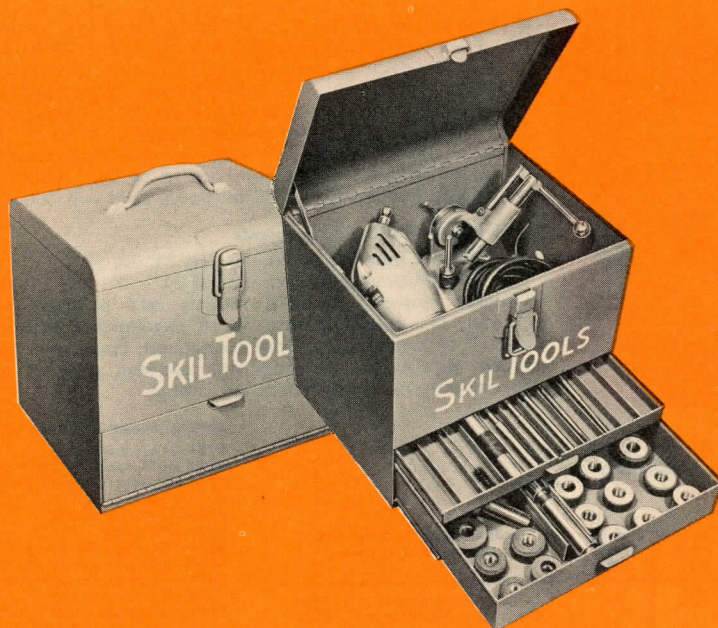
model no.	duty rating	speed, no-load r.p.m.	length o'all, inches	net wt., lbs.	shpg. wt., lbs.	outstanding features and recommended uses
318	std.	13000	11¾	6	7¾	For all valve seat grinding operations on automobile or light truck engines.
319	hvy.	10000	11¾	6½	8¼	For use in grinding valve seats on larger engines where stones required are of 2" and greater diameter.

Switches: Enclosed double pole, momentary contact trigger switches with locking pin.
Bearings: Ball bearings on all shafts.

SKIL Valve Seat Grinders

SKIL Valve Seat Grinder, Model 318. A powerful grinder with popular 45° drive for resurfacing valve seats on all types of automobile and light truck engines. Lightweight, cool-running and easy to handle on awkward jobs. Model 319 is identical in appearance, but has more powerful motor and slower speed for use with stones of 2" and larger diameter required for valve seat grinding on large gasoline and diesel engines in trucks, boats, farm machinery and stationary power units. Equipped with hexagon ball spindle; 3-wire cord and connector.

SKIL Valve Seat Grinding Sets



Model 439 basic standard duty set provides the basic equipment necessary for valve seat grinding of all standard auto and light truck engines. It consists of a Model 318 grinder, two stone holders, stone dressing stand and compartmented steel carrying case. Shipping weight, 47 lbs.

Model 441 basic heavy duty set is similarly equipped, but with Model 319 grinder for valve seat grinding of most heavy truck and other large engines in common use. Shipping weight, 47 lbs.

Model 440 general purpose standard duty set provides the same basic equipment as Model 439, plus a valve guide brush, pilot wrench, five pilots and eight stones of graduated sizes. Shipping weight, 50 lbs.

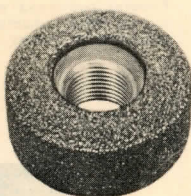
Model 442 general purpose heavy duty set provides the same basic equipment as Model 441 above, plus a valve guide brush, pilot wrench, six pilots and fourteen stones of graduated sizes. Shipping weight, 53 lbs.

note: See SKIL general catalog for detailed listing of components in each set.

Accessories

SKIL Valve Seat Grinding Stones

Made from highest quality electric furnace abrasives with short threaded metal insert for greater wear. Fit $\frac{11}{16}$ "—16 threaded stone holders as listed below. All stones are dressed to a $\frac{1}{8}$ " face at 45° to simplify ordering, but are easily dressed to exact angle needed. Adapter bushing No. 7499 is available to permit use of these stones with other stone holders having a $\frac{9}{16}$ "—16 thread.



specifications

stone size	general purpose and finishing stones	roughing stones for cast iron, soft steel	roughing stones for hard steel, stellite	stone size	general purpose and finishing stones	roughing stones for cast iron, soft steel	roughing stones for hard steel, stellite
diameter inches	part no.	part no.	part no.	diameter inches	part no.	part no.	part no.
$\frac{1}{4}$	7501	7531	7401	$2\frac{1}{2}$	7511	7541	7411
$\frac{1}{8}$	7502	7532	7402	$2\frac{3}{4}$	7512	7542	7412
$\frac{1}{2}$	7503	7533	7403	$2\frac{3}{4}$	7513	7543	7413
$\frac{1}{4}$	7504	7534	7404	$2\frac{3}{4}$	7514	7544	7414
$\frac{1}{4}$	7505	7535	7405	3	7515	7545	7415
$\frac{1}{8}$	7506	7536	7406	$3\frac{1}{4}$	7516	7546	7416
2	7507	7537	7407	$3\frac{1}{2}$	7517	7547	7417
$2\frac{1}{8}$	7508	7538	7408	$1\frac{1}{4}$	7518	7548	7418
$2\frac{1}{4}$	7509	7539	7409	$1\frac{3}{4}$	7519	7549	7419
$2\frac{3}{4}$	7510	7540	7410				

SKIL Stone Holders

Machined and reamed to fit all SKIL Pilots accurately. Threaded end fits all SKIL Stones and others with a $\frac{11}{16}$ "—16 thread.

No. 7560—Standard stone holder.

No. 7425—Ball bearing stone holder.

No. 7495—Short stone holder for Kaiser-Frazer.

No. 7596—Special stone holder for Crosley.



SKIL Expanding Pilots

One-piece construction for quick operation, accuracy of fit and low cost. Tapered and slotted to provide a rigid, centered fit in worn guides. Also serves as plug gauge. If guide is so badly worn that proper pilot does not anchor, guide should be replaced.

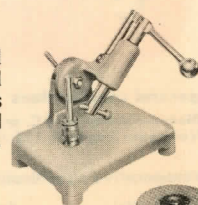
specifications

part no.	size, inches	length, inches	part no.	size, inches	length, inches
7570	$\frac{1}{4}$	4 3/4	7581	$\frac{13}{32}$	6 1/2
7571	$\frac{9}{32}$	4 3/4	7582	$\frac{13}{32}$	7 1/2
7572	$\frac{5}{16}$	5 1/2	7583	$\frac{7}{16}$	6 3/4
7573	$\frac{3}{8}$	4 3/4	7584	$\frac{7}{16}$	7 3/4
7574	$\frac{3}{8}$	6 1/2	7585	$\frac{7}{16}$	8 3/4
7575	$\frac{1}{2}$	5 1/2	7586	$\frac{1}{2}$	6 3/4
7576	$\frac{1}{2}$	4 3/4	7587	$\frac{1}{2}$	8 1/4
7577	$\frac{1}{2}$	6 1/2	7588	$\frac{9}{16}$	6 3/4
7578	$\frac{3}{4}$	6 1/2	7589	$\frac{19}{32}$	5 1/2
7579	$\frac{3}{4}$	4 3/4	7590	$\frac{5}{8}$	6 3/4
7580	$\frac{3}{4}$	7 1/2	7591	$\frac{11}{16}$	6 3/4
7592	.850	Special pilot for Ford V-8, 60			
7593	$1\frac{1}{32}$	Special pilot for Ford V-8, Mercury.			
7594	$\frac{3}{4}$	7			
7595	.395	Special pilot for Oldsmobile Rocket.			
7599	$1\frac{1}{32}$	4 1/16 Special pilot for Kaiser-Frazer No. 12 valve.			



SKIL Stone Dressing Stand

No. 7600 Makes quick work of dressing and cutting stones to exact angle. Heavy base and replaceable diamond nib. Angle adjustment is graduated and locks at 0, 15, 30, 45, 75 and 90 degrees. Shipping weight, 12 lbs. For replacement diamond nib, order No. 7601.

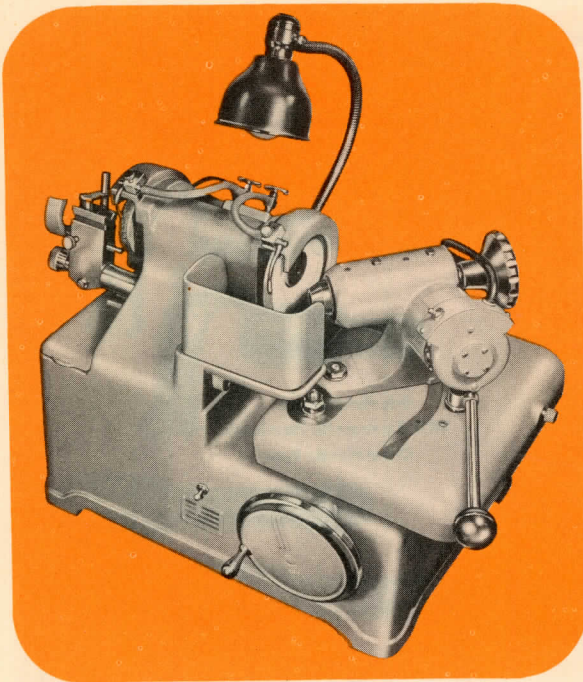


SKIL Pilot Wrench

No. 7450. Instantly places or removes SKIL Pilots from valve guides.



SKIL Valve Refacer



Model 491 Designed and equipped for wet or dry operation, the SKIL Valve Refacer includes as standard equipment several items sold as extras with other machines. Versatile design allows the grinding of all valves from 15° to 90° on the face of the wheel—without change of face angle.

Coolant system permits faster grinding; eliminates heat and distortion. Adjustable flow may be directed to face or side of wheel; may be shut off for dry grinding. Splash guards and a removable settling tank are provided. Two motors give top operation efficiency. One motor drives workhead, another drives grinding wheels and coolant pump. Workhead bearings are adjustable for wear.

Other features standard with SKIL Valve Refacer are a micrometer adjustment valve stem grinding attachment with depth gauge for Fords; a diamond nib mounted on heavy shank for wheel dressing; rocker arm grinding attachment and No. 7520 bushing for Chevrolets; 2 double-end collets, $\frac{9}{32}$ " to $\frac{9}{16}$ " and $\frac{1}{2}$ " to $\frac{11}{16}$ "; 2 grinding wheels.

shipping weight, 260 lbs. **standard voltage**, 115 volts A.C. Furnished on order for 220 volts A.C. at extra cost.

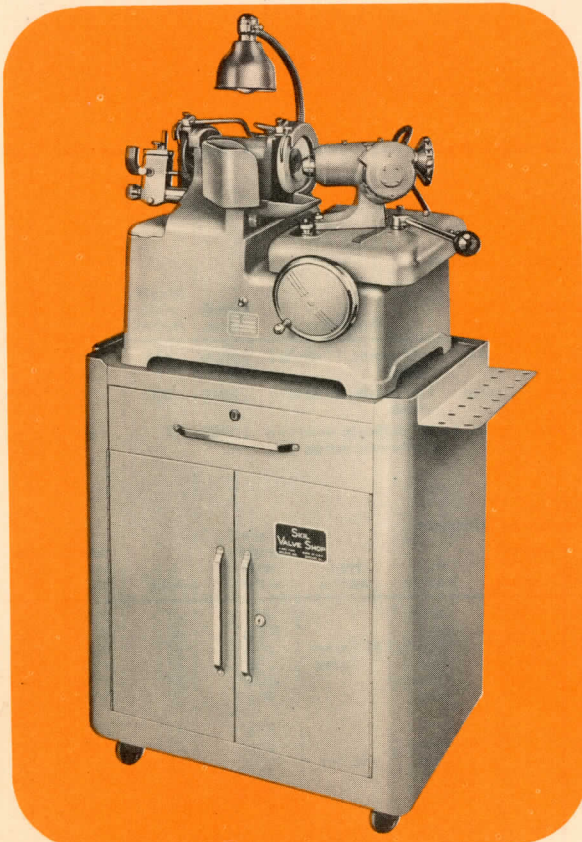
optional equipment

- No. 7521—Bushings for all Buick engines.
- No. 7522—Bushings for all overhead valve Nash engines.
- No. 7559—Diamond holder (90°) with diamond nib.
- No. 7530— $\frac{1}{4}$ " to $\frac{3}{8}$ " double end collet with spacer sleeve.

replacement equipment

- No. 7528—Rocker arm grinding attachment and No. 7520 bushing.
- No. 7520—Bushings for all Chevrolet engines except D.C.
- No. 7550—Diamond nib for diamond holder.
- No. 7551—Diamond holder (45°) with diamond nib.
- No. 7556—5", straight face offset grinding wheel, general purpose.
- No. 7568—5", 15° offset grinding wheel for soft steel.
- No. 7569—5", 15° offset grinding wheel for hard steel.
- No. 7557—4", steel back grinding wheel.
- No. 7554— $\frac{9}{32}$ " to $\frac{9}{16}$ " double end collet.
- No. 7555— $\frac{1}{2}$ " to $\frac{11}{16}$ " double end collet.

SKIL Valve Shops



Model 492, standard duty for regular automotive work.

Model 493, heavy duty for large truck, tractor and marine engines.

The SKIL Valve Shop consists of a Model 491 valve refacer, complete valve seat grinding equipment and heavily constructed valve cabinet for convenient parts and tools storage. Cabinet has locking drawers and doors, work tray, electrical inlet and two outlets, plus inner partitions and fixtures for neat arrangement of contents. This is a unit that will build volume, impress customers and increase profits.

Model 490—SKIL Valve Refacer and Valve Cabinet only. Shipping weight, 375 lbs.

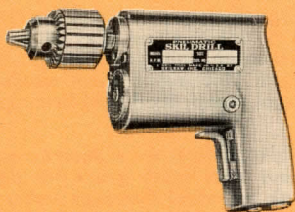
No. 7578—SKIL Valve Cabinet only. Shipping weight, 115 lbs.

equipment, model 492; 1—model 491 SKIL Valve Refacer... 1—No. 7558 SKIL Valve Shop Cabinet... 1—Standard Duty Valve Seat Grinder... 1—Stone Dressing Stand... 2—Stone Holders... 8—General Purpose and Finishing Stones... 1—Valve Guide Brush... 4—Pilots... 1—Pilot Wrench

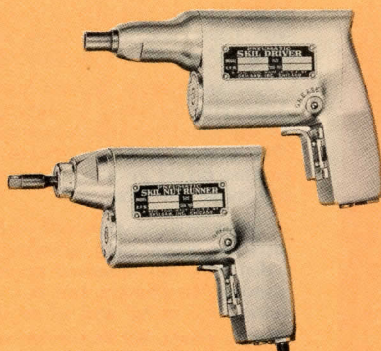
equipment, model 493; 1—model 491 SKIL Valve Refacer... 1—No. 7558 SKIL Valve Shop Cabinet... 1—Heavy Duty Valve Seat Grinder... 1—Stone Dressing Stand... 2—Stone Holders... 14—General Purpose and Finishing Stones... 1—Valve Guide Brush... 6—Pilots... 1—Pilot Wrench

Listed elsewhere in this catalog are many other SKIL tools of importance to the automotive user... drills, drivers, sanders, polishers and grinders. See index inside front cover for page numbers.

SKIL Pneumatic Tools



SKIL Pneumatic Drills

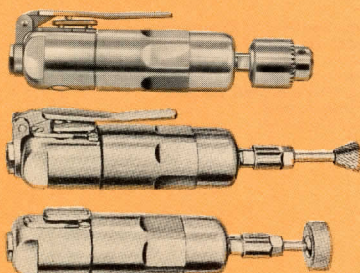


Offset Handle Type
SKIL Pneumatic Drivers and Runners
Suspension Type



Grip Handle Type
SKIL Pneumatic Hammers
Offset Handle Type

SKIL Pneumatic Grinders



Shown on this page is a representative selection of SKIL Pneumatic Tools. For more detailed descriptions, specifications and accessories, see your SKIL Distributor or write direct for a copy of the SKIL Pneumatic Tools catalog.

comparative specifications

SKIL pneumatic drills

model	speed, r.p.m.	capacity	length overall, in.	net weight lbs.	shipping weight, lbs.
1009	10,500	3/16" Alum.	6 3/4	2 1/2	3 1/8
1010	6,500	1/4" Alum.	6 3/4	2 1/2	3 1/8
1011	4,500	3/8" Alum.	6 3/4	2 1/2	3 1/8
1012	3,800	3/16" Steel	6 3/4	2 1/2	3 1/8
1013	2,100	3/8" Alum.	6 3/4	2 1/2	3 1/8
1014	1,300	3/16" Steel	6 3/4	2 1/2	3 1/8
1015	800	1/4" Steel	7 1/4	2 3/4	3 3/8

SKIL pneumatic grinders

model no.	throttle type	chuck type	capacity	speed, r.p.m.	length o'all, inches	net wt., lbs.	shpg. wt., lbs.
1007	button	collet	1 1/2" elastic, 1" vitrified wheels	25000	6 5/8	1	1 1/4
1008	lever	collet	1 1/2" elastic, 1" vitrified wheels	25000	6 3/4	1	1 3/8
1022	lever	geared	1/8" drilling in wood and non-ferrous metals	25000	7	1 1/8	1 1/2

SKIL pneumatic drivers and runners

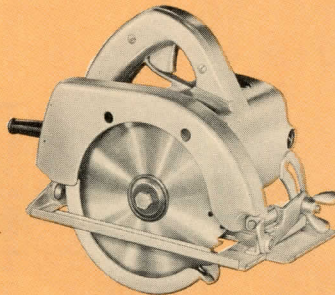
model no.	type	capacity 800 r.p.m.	capacity 1300 r.p.m.	capacity 2100 r.p.m.	lgth. o'all	net wt., lbs.	shpg. wt., lbs.
1016 screw-driver	offset handle	1/4" machine, No. 14 wood screws; No. 12 self-tapping screws	No. 12 machine, wood screws; No. 10 self-tapping screws	No. 10 machine, wood screws; No. 8 self-tapping screws	6 3/4	2 1/2	3 1/8
1019 nut runner	offset handle	1/4" machine screws	3/16" machine screws	3/16" machine screws	6 3/4	2 1/2	3 1/8
1029 screw-driver	suspension	1/4" machine, No. 14 wood, No. 12 self-tapping screws	No. 12 machine, wood screws; No. 10 self-tapping screws	No. 10 machine, wood screws; No. 8 self-tapping screws	11	2 1/2	3 1/4
1032 nut runner	suspension	1/4" machine screws	3/16" machine screws	3/16" machine screws	11	2 1/2	3 1/4

SKIL pneumatic hammers

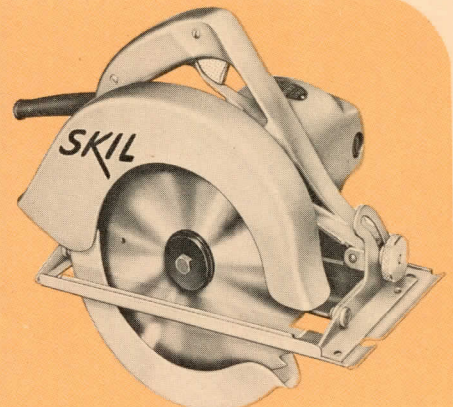
model	capacity cold rivets	type handle	type nozzle	o'all length with ret'n'r	stroke	net wt., lbs.	shpg. wt., lbs.
1000	1/4"	Offset	#2 Parker Taper	8"	4"	2 7/8	3 1/2
1001	1/4"	Grip		10 9/16"	4"	3	3 3/8
1002	1/8" - 5/32"	Offset		5 5/16"	1"	2 5/16	2 3/4
1003	1/8" - 5/32"	Grip		7 7/8"	1"	2 1/16	2 7/8
1004	3/16"	Offset		6 3/4"	3"	2 13/16	3 1/4
1005	3/16"	Grip		9 5/16"	3"	2 5/16	3 3/8
1023		Grip	3/8 hex	7 7/8"	1"	2 1/16	2 7/8
1024		Grip		9 5/16"	3"	2 15/16	3 3/8
1025		Grip		10 9/16"	4"	3	3 3/8
1026		Offset		5 5/16"	1"	2 5/16	2 3/4
1027		Offset		6 3/4"	3"	2 13/16	3 1/4
1028		Offset		8"	4"	2 7/8	3 1/2



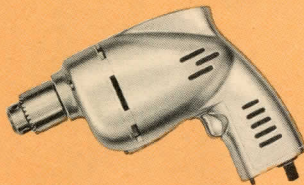
Manufactured by the Home Shop Division of SKILSAW, Inc., SKIL Home Shop Tools are a quality line of inexpensive tools for home, farm or hobby use. Although more than adequate for average intermittent use, SKIL Home Shop Tools are not intended to fill the heavy duty requirements of industrial, construction or other commercial users. This brief listing is for convenience of reference only . . . ask your SKIL Home Shop Distributor for the special catalog covering this line of tools, or write for a copy.



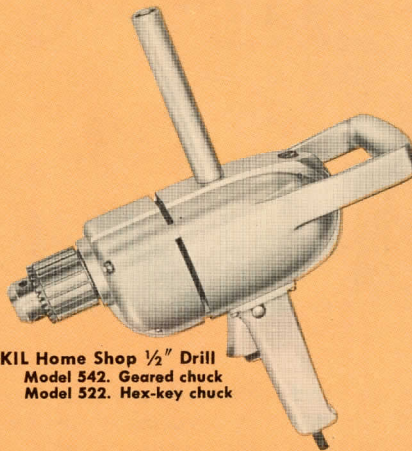
SKIL Home Shop 6" Saw
Model 520. 1 1/4" depth of cut



SKIL Home Shop 8 1/4" Saw
Model 565. 2 1/4" depth of cut



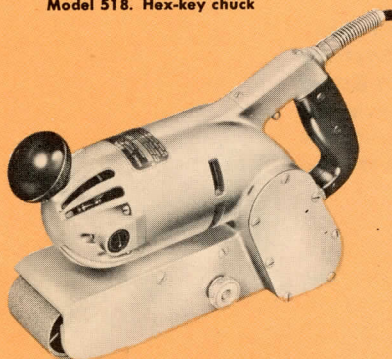
SKIL Home Shop 1/4" Drill
Model 549. Geared chuck
Model 518. Hex-key chuck



SKIL Home Shop 1/2" Drill
Model 542. Geared chuck
Model 522. Hex-key chuck



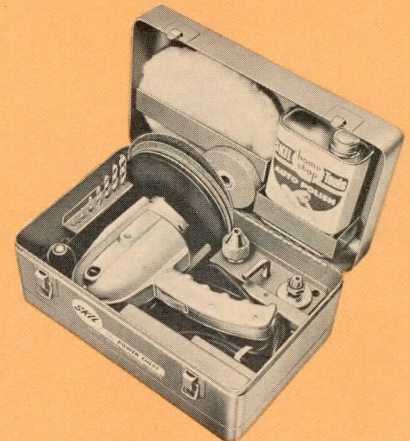
SKIL Home Shop Sander-Polisher
Model 517. Converts to 1/4" drill



SKIL Home Shop 2 1/4" Belt Sander
Model 525. Belt speed 600 feet per minute



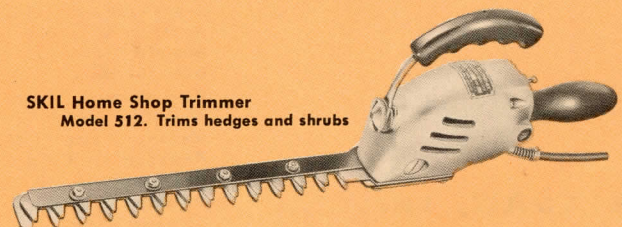
SKIL Home Shop Oscillating Sander
Model 578. 75 strokes per second



SKIL Home Shop Power Chest
Model 582. With Model 517 sander-polisher and accessories

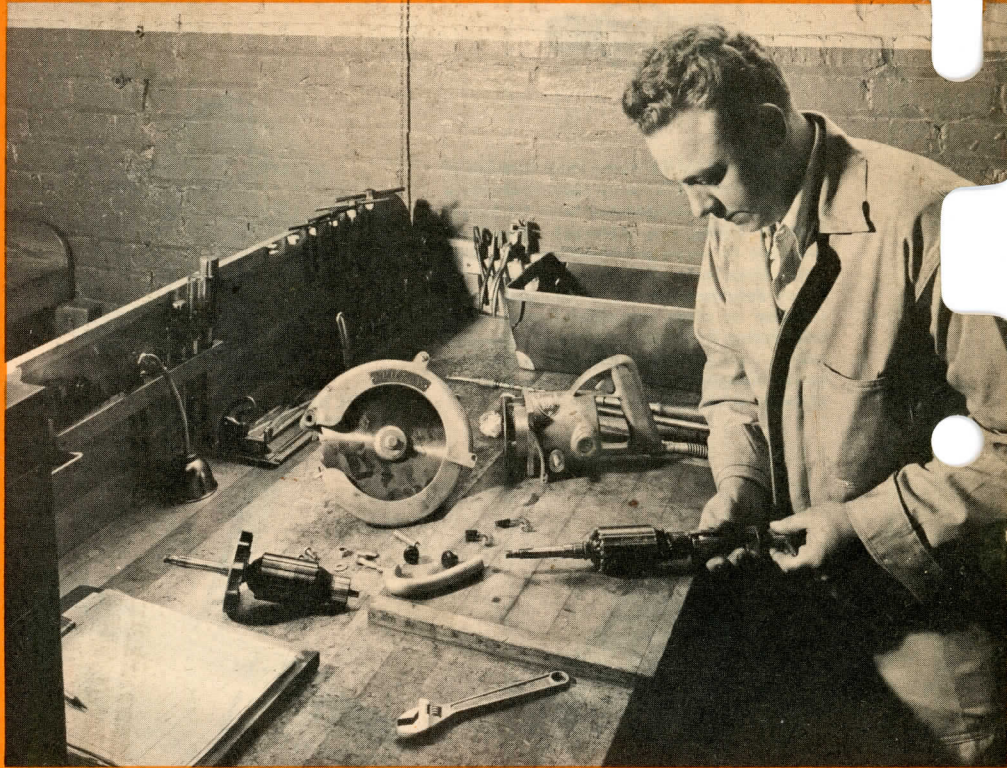


SKIL Home Shop 1/4" Drill Kits
Model 550. With Model 549 1/4" drill and accessories
Model 587. With Model 557 1/4" drill and accessories



SKIL Home Shop Trimmer
Model 512. Trims hedges and shrubs

SKIL Service



Fast and efficient service for all SKIL equipment is available at the factory branch service stations in the cities listed below. It is our policy to provide prompt and dependable service throughout the life of every SKIL product manufactured and sold by us.

in all principal cities

SKILSAW, Inc.
5033 Elston Ave.
Chicago 30, Illinois

Printed in U. S. A. F-10125

Atlanta 3, Ga.....1116 W. Peachtree St., N.W.
Baltimore 18, Md.....2436 N. Charles St.
Boston 15, Mass.....66 Brookline Ave.
Buffalo 2, N.Y.....182 Main St.
Charlotte 6, N.C.....1621 N. Tryon St.
Chicago 30, Ill (factory).....5033 Elston Ave.
Cincinnati 2, Ohio.....1132 Gilbert Ave.
Cleveland 15, Ohio.....1873 Prospect Ave.
Dallas 1, Texas.....4420 Main St.
Des Moines 9, Iowa.....1422 Walnut St.
Detroit 21, Mich.....17160 Wyoming Ave.
Hillside 5, N.J.....611 State Highway 29
Houston 3, Texas.....3606 Navigation Blvd.
Indianapolis 2, Ind.....1620 N. Illinois St.
Kansas City 8, Mo.....1535 Grand Ave.
Los Angeles 1, Calif.....2730 S. Broadway
Memphis 4, Tenn.....2027 Madison Ave.
Miami 35, Fla.....1011 S.W. 27th Ave.
Minneapolis 4, Minn.....1210 Nicollet Ave.
New Orleans 15, La.....3507 Tchoupitoulas St.
New York 10, N.Y.....36 East 22nd St.
Oklahoma City 4, Okla.....1535 W. Reno St.
Philadelphia 3, Pa.....15 South 21st St.
Pittsburgh 24, Pa.....4028 Liberty Ave.
Portland 9, Ore.....534 N.W. 6th Ave.
St. Louis 3, Mo.....3501 Market St.
San Francisco 3, Calif.....246 S. Van Ness Ave.
Seattle 1, Wash.....2327 Fourth Ave.
Montreal, Quebec, Canada..2071 St. Catherine St., W.
Toronto, Ontario, Canada.....66 Portland St.

SKILSAW, INC.

5033 ELSTON AVENUE

CHICAGO 30, ILLINOIS

DESCRIPTIVE NUMERICAL PRICE LIST

ELECTRIC and PNEUMATIC SKIL TOOLS

Effective December 10, 1950

Superseding All Previous Lists

**Prices FOB Factory, Chicago, Unless Otherwise Indicated,
and Subject to Change without Notice**

**ORDERS ARE ACCEPTED SUBJECT TO PRICES
IN EFFECT AT DATE OF SHIPMENT**

SKIL
PORTABLE TOOLS

SKILSAW, INC.

CHICAGO 30, ILLINOIS

5035 ELSTON AVENUE

NOTE:

† These prices are for SKIL Saws where it is necessary to ship without carrying cases. Each saw so shipped will be plainly marked on the outside of the carton.

DESCRIPTIVE NUMERICAL PRICE LIST

ELECTRIC and PNEUMATIC
SKIL TOOLS

Revised All Previous Data

Effective December 10, 1950

Prices for Factory, Chicago, Unless Otherwise Indicated,
and Subject to Change without Notice

ORDERS ARE ACCEPTED SUBJECT TO PRICES
IN EFFECT AT DATE OF SHIPMENT

SKIL
PORTABLE TOOLS

SKILSAW, INC., Chicago, Illinois

NO.	DESCRIPTION	PRICE	NO.	DESCRIPTION	PRICE
9	SKIL Belt Sander	115.00	222	Lubricant70
10	SKIL Floor Edger	175.00	223	Lubricant	3.50
11	SKIL Disc Sander	81.50	228	File95
12	SKIL Disc Sander	69.50	233	Connector75
13	SKIL Sander	92.50	234	Connector	1.35
14	Sander-Polisher	95.00	241	SKIL Drill	29.50
15	SKIL Grinder	77.50	242	SKIL Drill	46.50
16	SKIL Grinder	88.00		(Keyless Chuck \$3.00 extra)	
17	SKIL Shear	91.00	243	SKIL Drill	55.00
18	SKIL Nibbler	108.00		(Keyless Chuck \$3.00 extra)	
22	SKIL Bench Grinder.....	88.00	244	SKIL Drill	46.50
23	SKIL Bench Grinder.....	109.00	249	Lubricant60
25	SKIL Blower	54.50	250	SKIL Drill	49.50
26	SKIL Blower	71.50		(Keyless Chuck \$3.00 extra)	
27	SKIL Blower	65.00	251	Lubricant	1.70
28	SKIL Blower	43.50	252	Lubricant70
29	SKIL Blower	93.50	253	SKIL Drill	57.50
34	SKIL Bench Grinder	139.50		(Special speed of 1000 RPM \$2.50 extra)	
45	SKIL Drill	42.00		(Keyless chuck \$3.00 extra)	
	(Slow speeds of 550, 750, 1000 RPM		257	Connector	1.00
	\$6.00 extra)		259	Connector	1.65
	(Keyless Chuck \$3.00 extra)		260	SKIL Drill	51.00
47	SKIL Drill	45.00	264	Lubricant	1.00
	(Slow speeds of 550, 750, 1000 RPM		266	Wrench45
	\$6.00 extra)		267	Lubricant	3.00
	(Keyless Chuck \$3.00 extra)		271	Blade	14.25
49	SKIL Drill	45.00	276	Lubricant60
	(Slow speeds of 550, 750, 1000 rpm		277	Lubricant	1.35
	\$6.00 extra)		278	Lubricant	2.75
64	SKIL Drill	64.50	280	Blade	3.75
67	SKIL Saw	95.00	281	SKIL Drill	48.50
67	SKIL Saw without carrying case.....	90.00†	283	SKIL Drill	82.00
77	SKIL Saw	125.00		(Special speed, 1000 rpm, \$5.00 extra)	
77	SKIL Saw without carrying case.....	120.00†	284	Saw Set	3.50
80	SKIL Drill	64.50	293	Blade	4.85
83	SKIL Drill	74.50	300	Blade	7.75
	(Special speeds 450, 1000 RPM		301	SKIL Floor Sander	345.00*
	\$5.00 extra)		303	SKIL Driver	73.50
87	SKIL Saw	165.00	304	SKIL Driver	60.00
87	SKIL Saw without carrying case.....	159.00†	305	SKIL Driver	98.50
101	SKIL Drill	69.50		(Special Speeds \$2.50 extra)	
103	SKIL Drill	95.00	306	SKIL Driver	71.50
	(Special speed 1000 RPM \$5.00 extra)			(Special Speeds \$2.50 extra)	
107	SKIL Saw	185.00	307	SKIL Polisher	68.00
107	SKIL Saw without carrying case.....	178.00†	308	SKIL Driver	108.00
117	SKIL Groover	245.00		(Special Speeds \$2.50 extra)	
121	SKIL Drill	79.00	308	Blade (See 9751)	
123	SKIL Drill	115.00	309	SKIL Driver	84.50
	(Special speed 1000 RPM, \$5.00 extra)			(Special Speeds \$2.50 extra)	
127	SKIL Saw	220.00	309	Blade (See 9752)	
127	SKIL Saw without carrying case.....	213.00†	310	SKIL Grinder (220 volts, \$2.00 extra)...	29.75
141	SKIL Drill	82.00	311	SKIL Grinder (220 volts, \$2.00 extra)...	52.75
142	SKIL Grinder	110.00	312	SKIL Driver	80.00
149	Saw Guide	49.95	313	SKIL Driver	66.00
154	Rip Fence	1.75	313	Eye Shield (See 9756)	
163	SKIL Drill	132.00	314	Blade	6.30
	(Special speed, 1000 rpm, \$5.00 extra)		315	Blade (See 9757)	
167	SKIL Saw	87.50	316	SKIL Driver	83.50
177	SKIL Groover	165.00	316	Blade (See 9758)	
200	Wrench	1.75	317	SKIL Driver	69.50
201	Extension cord	16.25	317	Blade (See 9759)	
203	Extension cord	12.50	318	SKIL Valve Seat Grinder.....	48.00
204	Extension cord	37.50	318	Blade (See 9813 or 9814)	
206	Extension cord	20.50	319	SKIL Valve Seat Grinder.....	55.00
207	Extension cord	28.50	320	SKIL Grinder, 3 phase.....	110.00
210	File55	321	Dado Set	25.00
221	Lubricant	1.75	322	SKIL Grinder (220 volt \$2.00 Extra)...	34.50

† See Inside Cover

* Designates recent price change

SKILSAW, INC., Chicago, Illinois

NO.	DESCRIPTION	PRICE	NO.	DESCRIPTION	PRICE
323	SKIL Sander	150.00	438	SKIL Oscillating Sander.....	87.50
324	SKIL Sander	178.00		(Odd Voltage)	96.25
325	SKIL Sander	69.50	439	SKIL Valve Seat Grinder Set.....	89.00
326	SKIL Drill	86.50	440	SKIL Valve Seat Grinder Set.....	114.00
327	SKIL Drill	81.50	441	SKIL Valve Seat Grinder Set.....	96.00
328	SKIL Drill	91.00	442	SKIL Valve Seat Grinder Set.....	136.00
329	SKIL Drill	94.00	443	SKIL Drill	145.00
330	Blade	8.25	448	SKIL Sander	115.00
331	SKIL Drill	107.00	449	SKIL Sander	142.50
332	SKIL Drill	129.00	450	Radial SKIL Saw	
334	Blade	8.25		Model 450 FOB Chicago	
335	SKIL Driver	107.00		Code No.	
336	SKIL Driver	79.50	45001	560.00*
338	SKIL Driver	115.00	45002	625.00*
339	SKIL Driver	92.50	45003	590.00*
340	Blade	12.75	45004	590.00*
341	Blade	17.00	45005	655.00*
342	SKIL Driver	88.50	45006	655.00*
343	SKIL Driver	73.50	45007	540.00*
343	Blade (See 9774)		45008	585.00*
344	Blade	18.00	45009	645.00*
345	Blade	20.00	45010	550.00*
346	SKIL Driver	92.50	45011	595.00*
347	SKIL Driver	77.50	45012	655.00*
348	Blade	5.75	45013	575.00*
349	Blade	7.00	45014	575.00*
350	Blade	4.95	45015	615.00*
351	SKIL Drill.....	94.50	45016	615.00*
354	Chipper	2.75	45017	675.00*
355	Chipper	3.85	45018	675.00*
356	Blade	4.25	45019	585.00*
357	Blade	5.45	45020	585.00*
358	Blade	4.75	45021	625.00*
359	Blade	6.75	45022	625.00*
361	Blade	6.50	45023	685.00*
362	Blade	7.00	45024	685.00*
363	Blade	9.30	45025	560.00*
364	Chipper	4.95	45026	625.00*
366	Blade	5.25	45027	540.00*
367	Blade (See 9813)		45028	585.00*
368	Blade (See 9814)		45029	645.00*
369	Blade	18.75	45030	550.00*
370	Blade	15.50	45031	595.00*
371	Blade	18.50	45032	655.00*
372	Blade	23.00	461	SKIL Generator Unit, 2 H.P.....	1595.00*
373	Blade	14.00	462	SKIL Generator Unit, 3 H.P.....	1640.00*
374	Blade	20.00	463	SKIL Generator Unit, 5 H.P.....	1700.00*
375	Blade	25.00		Models 461, 462, 463 F.O.B. Factory	
376	Blade	3.45		Waterloo, Iowa	
377	Blade	4.25	464	Radial Support	159.50
378	Blade	4.65	465	SKIL Grinder	82.50
379	Blade	5.45	467	Radial Support	159.50
380	Blade	5.75	489	SKIL Driver	81.50
382	Blade	7.45	490	SKIL Valve Refacer with Cabinet.....	425.00
388	Blade	4.95		(220 volt \$10.00 extra)	
389	Blade	4.50	491	SKIL Valve Refacer	360.00
390	Blade	5.75		(220 volt \$10.00 extra)	
391	Blade	11.50	492	SKIL Valve Shop	529.00
392	Blade	14.00		(220 volt \$10.00 extra)	
393	Blade	7.95	493	SKIL Valve Shop	551.00
394	Dado Head	31.50		(220 volt \$10.00 extra)	
397	Blade	15.00	499	SKIL Driver	68.00
399	Post stand brackets (set of 2).....	7.00	509	SKIL Hacksaw Attachment.....	36.50
430	Connectors	1.90	539	SKIL Hacksaw Attachment.....	36.50
431	Connectors	2.75	540	SKIL Sander	97.50
432	Extension cord	12.50	541	Oscillating Sander Attachment.....	21.50
433	Extension cord	24.50	551	SKIL Disc Sander	49.50
434	Extension cord	16.00	561	Bench Grinder	40.50
435	Extension cord	28.75	562	Bench Grinder	54.50
436	Cord	37.50	567	Bench Grinder	86.00
437	Hammer 115 V.....	175.00		Special 32 Volt.....	74.50
	(Odd Voltages)	195.00	570	SKIL Polisher	49.50
			571	SKIL Drill	88.50
			572	SKIL Drill	117.00

SKILSAW, INC., Chicago, Illinois

NO.	DESCRIPTION	PRICE	NO.	DESCRIPTION	PRICE
573	SKIL Drill	100.00	2427	Disc Pad Nut.....	.65
800	SKIL Saw	145.00	2445	Wrench75
800	SKIL Saw without carrying case.....	140.00†	2462	Felt Rubbing Pad.....	1.75
825	SKIL Saw	145.00	2464	Wire Cup Brush.....	5.35
825	SKIL Saw without carrying case.....	140.00†	2465	Wire Cup Brush.....	6.95
866	Blade	3.45	2479	Wire Cup Brush.....	10.85
867	Blade	4.25	2492	Pad	4.00
868	Blade	4.95	2496	Wire Cup Brush.....	7.75
1000	SKIL Hammer	80.00	2571	Coolant60
1001	SKIL Hammer	80.00	2572	Coolant	1.75
1002	SKIL Hammer	80.00	2708	Chuck	5.75
1003	SKIL Hammer	80.00	2799	Guard	6.85
1034	SKIL Hammer	80.00	2858	Blower Attachment	14.50
1005	SKIL Hammer	80.00	2858A	Blower Attachment (See 9753)	
1007	SKIL Grinder	65.00	3324	Fabric Belt	3.50
1008	SKIL Grinder	65.00	3385	Key with Rubber Holder.....	.95
1009	SKIL Drill	65.00	3387	Key with Rubber Holder.....	.95
1010	SKIL Drill	65.00	3480	Feed Screw	9.85
1011	SKIL Drill	65.00	3682	Grinding Wheel	3.25
1012	SKIL Drill	65.00	3766	Key with Rubber Holder.....	1.15
1013	SKIL Drill	65.00	3770	Auto Polish90
1014	SKIL Drill	65.00	3771	Auto Polish	2.85
1015	SKIL Drill	65.00	3772	Auto Polish	2.85
1016	SKIL Driver, 800 RPM.....	90.00		(Quantity discount—6 or more Gallon Cans—15%)	
1017	SKIL Driver, 1300 RPM.....	90.00	3935	Paper Cement50
1018	SKIL Driver, 2100 RPM.....	90.00	3949	Set of Steel Legs (set of 4).....	12.00
1019	SKIL Runner, 800 RPM.....	90.00	4013	Punch	3.50
1020	SKIL Runner, 1300 RPM.....	90.00	4014	Die	3.50
1021	SKIL Runner, 2100 RPM.....	90.00	4076	Blade	1.50
1022	SKIL Grinder	65.00	4078	Blade	1.25
1023	SKIL Hammer	80.00	4251	Wire Wheel Brushes.....	1.80
1024	SKIL Hammer	80.00	4252	Wire Wheel Brushes.....	1.75
1025	SKIL Hammer	80.00	4253	Wire Wheel Brushes.....	3.45
1026	SKIL Hammer	80.00	4254	Wire Wheel Brushes.....	1.90
1027	SKIL Hammer	80.00	4255	Wire Wheel Brushes.....	1.15
1028	SKIL Hammer	80.00	4256	Wire Wheel Brushes.....	2.65
1029	SKIL Driver	90.00	4257	Wire Wheel Brushes.....	2.50
1032	SKIL Runner	90.00	4258	Wire Wheel Brushes.....	4.50
1052	Roll Picker	60.00	4259	Wire Wheel Brushes.....	4.50
1737	Morse Taper Arbor.....	1.75	4261	Wire Wheel Brushes.....	7.15
1751	Chuck and Key	5.75	4262	Wire Wheel Brushes.....	13.00
1752	Key50	4263	Wire Wheel Brushes.....	16.00
1753	Chuck and Key	5.25	4264	Special Cleaning Brush—End Type.....	1.60
1754	Chuck and Key	5.75	4265	End Type Brush	1.50
1755	Key55	4266	End Type Brush.....	1.70
1756	Keyless Chuck	8.50	4267	End Type Brush	1.60
1757	Chuck and Key	6.25	4268	Circular Type Brush.....	1.70
1758	Key60	4269	Circular Type Brush.....	2.35
1759	Keyless Chuck	9.50	4270	Valve Guide Brush.....	1.90
1760	Chuck and Key	6.75	4271	Valve Guide Brush.....	1.90
1761	Key65	4272	Valve Guide Brush.....	1.90
1762	Keyless Chuck	10.50	4273	Valve Guide Brush.....	1.90
1763	Chuck and Key	8.50	4274	Valve Guide Brush.....	1.90
1764	Chuck and Key	9.85	4281	Arbor Hole Adapters (set of 2).....	.35
1765	Chuck and Key	12.50	4282	Arbor Hole Adapters (set of 2).....	.35
1766	Key	1.05	4283	Arbor Hole Adapters (set of 2).....	.35
1767	Morse Taper Arbor.....	2.00	4284	Arbor Hole Adapters (set of 2).....	.35
1768	Arbor, Chuck and Key.....	11.25	4285	Arbor Hole Adapters (set of 2).....	.35
1769	Arbor, Chuck and Key.....	14.25	4286	Arbor Hole Adapters (set of 2).....	.35
1770	Reducing Sleeve	2.50	4287	Arbor Hole Adapters (set of 2).....	.35
1771	Chuck and Key	7.75	4288	Arbor Hole Adapters (set of 2).....	.35
1772	Chuck and Key	12.50	4289	Arbor Hole Adapters (set of 2).....	.35
1773	Chuck and Key	5.85	4290	Arbor Hole Adapters (set of 2).....	.35
1774	Chuck and Key	8.50	4291	Arbor Hole Adapters (set of 2).....	.35
1775	Key75	4292	Arbor Hole Adapters (set of 2).....	.35
1777	Chuck and Key	9.85	4293	Arbor Hole Adapters (set of 2).....	.35
1780	Chuck and Key	7.85	4423	Chuck	6.75
1784	Keyless Chuck	8.50	4424	Chuck	8.50
1880	Rip Fence	1.85	4425	Chuck	9.95
2101	SKIL Drill	76.50	4426	Chuck	8.50
2103	SKIL Drill	105.00	4427	Chuck	9.95
2121	SKIL Drill	86.00	4428	Chuck	5.75
2127	SKIL Saw	320.00	B4501	Nozzle (See 9815)	
2127	SKIL Saw without carrying case.....	313.00†	4559	Dado Set	33.50
2380	Feed Screw	9.85	B4580	Belt (See 9750)	
			4660	Pad	3.00
			4675	Pad	3.25
			4679	Polishing Pad	3.85
			4699	Disc Pad Nut65
			4709	Lambs Wool Bonnet.....	2.50
			4711	Polishing Bonnet	2.25

SKILSAW, INC., Chicago, Illinois

NO.	DESCRIPTION	PRICE	NO.	DESCRIPTION	PRICE
4715	Felt Rubbing Pad.....	.50	6097	Chisels	3.10
4716	Sponge Rubber Pad.....	.50	6098	Chisels	3.85
4746	Disc Cutter	9.75	6099	Chisels	2.45
4767	Guard	7.75		WIRE	
4773	Pad	5.50		DIA.	GAUGE
4860	Drill Stand	44.00	6155	4" Wire Brush .0095	3.25
4870	Drill Stand	44.00	6156	4" Wire Brush .014	3.25
5050	Fabric Belt	2.50	6157	4" Wire Brush .018	3.25
5401	Arbor85	6158	6" Wire Brush .0095	4.35
5405	Cup Grinding Wheel.....	6.95	6159	6" Wire Brush .014	4.35
5406	Cup Grinding Wheel.....	6.95	6160	6" Wire Brush .018	4.35
5408	Cup Grinding Wheel.....	8.85	6161	7" Wire Brush .0095	5.25
5409	Cup Grinding Wheel.....	8.85	6162	7" Wire Brush .014	5.25
5421	Cup Grinding Wheel.....	4.60	6163	7" Wire Brush .018	5.25
5422	Cup Grinding Wheel.....	4.60	6164	8" Wire Brush .0095	6.20
5427	Cup Grinding Wheel.....	6.95	6165	8" Wire Brush .014	6.20
5428	Cup Grinding Wheel.....	8.85	6166	8" Wire Brush .018	6.20
5451	Cup Grinding Wheel.....	4.60		ADAPTERS FOR 4" BRUSHES	
5455	Cup Grinding Wheel.....	6.95	6170	3/8 Adapter (Set of 2).....	.30
5456	Cup Grinding Wheel.....	6.95	6171	1/2 Adapter (Set of 2).....	.30
5457	Cup Grinding Wheel.....	8.85	6172	5/8 Adapter (Set of 2).....	.30
5458	Cup Grinding Wheel.....	8.85	6173	3/4 Adapter (Set of 2).....	.30
5459	Cup Grinding Wheel.....	3.95	6174	7/8 Adapter (Set of 2).....	.30
5460	Cup Grinding Wheel.....	3.95		ADAPTERS FOR 6" & 7" BRUSHES	
5463	Cup Grinding Wheel.....	6.30	6175	1/2 Adapter (Set of 2).....	.30
5464	Cup Grinding Wheel.....	6.30	6176	5/8 Adapter (Set of 2).....	.30
5465	Cup Grinding Wheel.....	7.95	6177	3/4 Adapter (Set of 2).....	.30
5466	Cup Grinding Wheel.....	7.95	6178	7/8 Adapter (Set of 2).....	.30
5545	Pad	4.25	6179	1 Adapter (Set of 2).....	.30
5571	Hexagon Sockets75		ADAPTERS FOR 8" BRUSHES	
5572	Hexagon Sockets75	6180	1/2 Adapter (Set of 2).....	.30
5573	Hexagon Sockets75	6181	5/8 Adapter (Set of 2).....	.30
5574	Hexagon Sockets75	6182	3/4 Adapter (Set of 2).....	.30
5575	Hexagon Sockets75	6183	7/8 Adapter (Set of 2).....	.30
5576	Hexagon Sockets75	6184	1 Adapter (Set of 2).....	.30
5581	Double Square Sockets.....	.80	6185	1 1/8 Adapter (Set of 2).....	.30
5583	Double Square Sockets.....	.80	6186	1 1/4 Adapter (Set of 2).....	.30
5585	Double Square Sockets.....	.80	6194	Finder	1.20
5682	Chuck Protector	1.50	6195	Finder	1.20
5748	Water Feed Attachment.....	9.50	6196	Finder	1.20
5750	Water Feed Attachment.....	9.50	6197	Finder	1.20
5770	Pressure Handle	21.50	6198	Finder	1.20
5771	Pressure Handle	21.50	6199	Finder	1.20
5772	Pressure Handle	21.50	B6400	Hose Connection (See 9754)	
5773	Pressure Handle	21.50	6401	SKIL Drill Stand	29.50
5774	Pressure Handle	21.50	6402	SKIL Drill Stand	29.50
5775	Adapter Plate	2.50	6403	Drill Stand	29.50
5867	Grinding Wheel	2.65	6404	Drill Stand	35.00
5882	Grinding Wheel	2.00	6405	SKIL Drill Stand	29.50
6046	Star Drill Chuck	5.00	B6406	Nozzle (See 9818)	
6047	Star Drill Chuck	5.75	B6407	Nozzle (See 9819)	
6051	Dust Shield35	B6408	Nozzle (See 9820)	
6052	Tool Retainer30	B6413	Elbow (See 9828)	
6054	Turning Wrench	2.40	6435	Post Stand Brackets (set of 2).....	7.00
6070	Star Drills	1.25	6496	Polishing Cushion	1.25
6071	Star Drills	1.60	6503	Hexagon Sockets90
6072	Star Drills	1.35	6504	Hexagon Sockets90
6073	Star Drills	1.70	6505	Hexagon Sockets90
6074	Star Drills	1.45	6506	Hexagon Sockets90
6075	Star Drills	1.80	6508	Hexagon Sockets	1.00
6076	Star Drills	1.60	6511	Double Square Sockets.....	1.00
6077	Star Drills	2.40	6512	Double Square Sockets.....	1.00
6078	Star Drills	3.35	6513	Double Square Sockets.....	1.00
6079	Star Drills	3.85	6514	Double Square Sockets.....	1.00
6080	Star Drills	3.50	6521	Hexagon Socket90
6081	Star Drills	4.60	6522	Hexagon Socket90
6082	Star Drills	3.85	6523	Hexagon Socket	1.00
6083	Star Drills	4.75	6524	Hexagon Socket	1.00
6085	Cord	14.50	6525	Hexagon Socket	1.00
6090	Bull Point.....	2.65	6526	Hexagon Socket	1.15
6092	Chisels	2.85	6527	Hexagon Socket	1.15
6093	Chisels	3.10	6528	Hexagon Socket	1.15
6094	Chisels	2.65	6529	Hexagon Socket	1.15
6095	Chisels	4.00	6530	Hexagon Socket	1.50

SKILSAW, INC., Chicago, Illinois

NO.	DESCRIPTION	PRICE	NO.	DESCRIPTION	PRICE
6531	Hexagon Socket	1.65	B6756	Handle (See 9840)	
6534	Bit90	B6758	Flat Tool (See 9841)	
6535	Bit90	6761	Bits55
6536	Bit90	6762	Bits55
6537	Bit90	6763	Bits55
6538	Bit	1.00	6764	Bits55
6539	Bit	1.10	6765	Bits60
	Nos. 6534, 6535, 6536 and 6537:		6766	Bits75
	Price each—lots of 685		Nos. 6761, 6762, 6763 and 6764:	
	lots of 72 or more80		Price each—lots of 650
	Nos. 6538:			lots of 7245
	Price each—lots of 695		Nos. 6765:	
	lots of 72 or more90		Price each—lots of 655
	Nos. 6539:			lots of 7250
	Price each—lots of 6	1.05		Nos. 6766:	
	lots of 72 or more	1.00		Price each—lots of 670
6541	Double Square Socket	1.20		lots of 7265
6542	Double Square Socket	1.20	6771	Extension Bits with Finders	1.85
6543	Double Square Socket	1.20	6772	Extension Bits with Finders	1.95
6544	Double Square Socket	1.20	6773	Extension Bits with Finders	2.45
6545	Double Square Socket	1.60	6774	Extension Bits with Finders	2.65
6546	Double Square Socket	1.60	6775	Extension Bits with Finders	2.65
6547	Double Square Socket	1.75	6776	Extension Bits with Finders	2.65
6549	Double Square Socket	2.00	6777	Extension Bits with Finders	2.95
B6600	Brush (See 9829)		6778	Extension Bits with Finders	3.25
B6602	Brush (See 9830)		6781	Phillips Bit70
B6606	Brush (See 9831)		6782	Phillips Bit80
B6608	Brush (See 9832)		6783	Phillips Bit70
B6609	Brush (See 9833)		6784	Phillips Bit80
B6610	Brush (See 9834)		6785	Phillips Bit80
B6611	Brush (See 9835)		6786	Phillips Bit	1.05
B6615	Brush (See 9836)			Nos. 6781 and 6783:	
B6616	Hose (See 9837)			Price each—lots of 7260
6622	Fabric Pad	2.00		Nos. 6782, 6784 and 6785:	
6651	Phillips Bit	1.10		Price each—lots of 675
6652	Phillips Bit	1.10		lots of 7270
6653	Phillips Bit	1.10		No. 6786:	
6654	Phillips Bit	1.10		Price each—lots of 6	1.00
6655	Phillips Bit	1.10		lots of 7295
6656	Phillips Bit	1.10	6791	Socket Wrench Shank	1.50
	Nos. 6651, 6653 and 6655:		6792	Socket Wrench Shank	1.60
	Price each—lots of 6	1.05	6793	Socket Wrench Shank	2.15
	lots of 72	1.00	6794	Socket Wrench Shank	3.65
	Nos. 6652, 6654 and 6656:		6795	Socket Wrench Shank	2.15
	Price each—lots of 6	1.05	6796	Socket Wrench Shank	2.50
	lots of 72	1.00	B6800	Nozzle (See 9842)	
6661	Socket Wrench Shank	1.75	B6801	Elbow (See 9843)	
6662	Socket Wrench Shank	2.25	B6840	Handle (See 9844)	
6663	Socket Wrench Shank	2.25	6893	Bit for Hexagon Socket Screw	2.15
6664	Socket Wrench Shank	2.50	6894	Bit for Hexagon Socket Screw	2.15
6671	Bit for Hexagon Socket Screw	2.75	6895	Bit for Hexagon Socket Screw	2.15
	Nos. 6671 thru 6675:		6896	Bit for Hexagon Socket Screw	2.15
	Price each—lots of 6	2.70		Nos. 6893 thru 6896:	
	lots of 72 or more	2.65		Price each—lots of 6	2.05
6672	Bit for Hexagon Socket Screw	2.75		lots of 72	2.00
6673	Bit for Hexagon Socket Screw	2.75	B6900	Sprayer (See 9845)	
6674	Bit for Hexagon Socket Screw	2.75	6991	Bit with Finder	2.25
6675	Bit for Hexagon Socket Screw	2.75	6992	Bit with Finder	2.25
6681	Hexagon Socket85	6993	Bit with Finder	2.25
6682	Hexagon Socket85	6994	Bit with Finder	2.25
6683	Hexagon Socket85	6995	Bit with Finder	2.50
6684	Hexagon Socket85	6996	Bit with Finder	2.50
6685	Hexagon Socket85	6997	Bit with Finder	2.65
6686	Hexagon Socket85	6998	Bit with Finder	2.65
6693	Double Square Socket90	7123	Wrench	1.75
6695	Double Square Socket90	7302	Guard	22.50
B6701	Hose (See 9838)		7304	Guard	22.50
6751	Finder60	7326	Anti-kickback	7.50
6752	Finder60	7350	Magnetic Control	30.00
6753	Finder60	7401	Stone	1.70
B6754	Flat Tool (See 9839)		7402	Stone	1.70
6754	Finder60	7403	Stone	1.70
6755	Finder60	7404	Stone	1.70
6756	Finder60	7405	Stone	1.70

SKILSAW, INC., Chicago, Illinois

NO.	DESCRIPTION	PRICE	NO.	DESCRIPTION	PRICE
7406	Stone	1.70	7560	Stone Holder	3.75
7407	Stone	1.70	7568	Stone	3.85
7408	Stone	2.10	7569	Stone	3.85
7409	Stone	2.10	7570	Pilot	3.25
7410	Stone	2.10	7571	Pilot	3.25
7411	Stone	2.10	7572	Pilot	3.25
7412	Stone	2.55	7573	Pilot	3.25
7413	Stone	2.55	7574	Pilot	3.25
7414	Stone	2.55	7575	Pilot	3.25
7415	Stone	2.55	7576	Pilot	3.25
7416	Stone	3.00	7577	Pilot	3.25
7417	Stone	3.00	7578	Pilot	3.25
7418	Stone	2.10	7579	Pilot	3.25
7419	Stone	2.10	7580	Pilot	3.25
7425	Stone Holder	11.00	7581	Pilot	3.25
7450	Pilot Wrench	2.50	7582	Pilot	3.25
7451	Remote Control Push Button.....	5.00	7583	Pilot	3.25
7461	Valve Guide Brush.....	.10	7584	Pilot	3.25
7475	Polishing Cloth (Pkge. of 5).....	1.00	7585	Pilot	3.25
7495	Stone Holder	3.50	7586	Pilot	3.25
7499	Adapter Bushing35	7587	Pilot	3.25
7500	Carrying Case	16.00	7588	Pilot	3.25
7501	Stone	1.70	7589	Pilot	3.25
7502	Stone	1.70	7590	Pilot	3.25
7503	Stone	1.70	7591	Pilot	3.25
7504	Stone	1.70	7592	.850" Special Pilot for Ford V-8 60...	3.25
7505	Stone	1.70	7593	1-1/32" Special Pilot for Ford V-8 85	
7506	Stone	1.70		and Mercury	3.25
7507	Stone	1.70	7594	Pilot	3.25
7508	Stone	2.10	7595	Pilot	3.25
7509	Stone	2.10	7596	Stone Holder	5.00
7510	Stone	2.10	7599	Pilot	3.25
7511	Stone	2.10	7600	Dressing Stand	23.00
7512	Stone	2.75	7601	Diamond with Screw.....	6.75
7513	Stone	2.75	7641	Cup and Saw.....	2.00
7514	Stone	2.75	7642	Hole Saw Only.....	1.15
7515	Stone	2.75	7643	Cup and Saw.....	2.00
7516	Stone	3.50	7644	Hole Saw only.....	1.15
7517	Stone	3.50	7645	Cup and Saw.....	2.00
7518	Stone	2.50	7646	Hole Saw only.....	1.15
7519	Stone	2.50	7647	Cup and Saw.....	2.00
7520	Bushing (1934-48 Chevrolet).....	1.00	7648	Hole Saw only.....	1.15
7521	Bushing (Buick)	1.00	7649	Cup and Saw.....	2.00
7522	Bushing (Overhead Valve Nash).....	1.00	7650	Hole Saw only.....	1.15
7528	Rocker-Arm Grinding Attachment.....	10.00	7651	Cup and Saw.....	2.00
7530	Double-End Collet (1/4" to 3/8").....	10.00	7652	Hole Saw only.....	1.15
7531	Stone	1.70	7653	Cup and Saw.....	2.00
7532	Stone	1.70	7654	Hole Saw only.....	1.15
7533	Stone	1.70	7655	Cup and Saw.....	2.50
7534	Stone	1.70	7656	Hole Saw only.....	1.60
7535	Stone	1.70	7657	Cup and Saw.....	2.50
7536	Stone	1.70	7658	Hole Saw only.....	1.60
7537	Stone	1.70	7659	Cup and Saw.....	2.50
7538	Stone	2.10	7660	Hole Saw only.....	1.60
7539	Stone	2.10	7661	Cup and Saw.....	2.50
7540	Stone	2.10	7662	Hole Saw only.....	1.60
7541	Stone	2.10	7663	Cup and Saw.....	3.10
7542	Stone	2.55	7664	Hole Saw only.....	2.00
7543	Stone	2.55	7665	Cup and Saw.....	3.10
7544	Stone	2.55	7666	Hole Saw only.....	2.00
7545	Stone	2.55	7667	Cup and Saw.....	3.10
7546	Stone	3.00	7668	Hole Saw only.....	2.00
7547	Stone	3.45	7669	Cup and Saw.....	3.10
7548	Stone	2.50	7670	Hole Saw only.....	2.00
7549	Stone	2.50	7671	Cup and Saw.....	3.10
7550	Diamond Nib	5.50	7672	Hole Saw only.....	2.00
7551	45° Holder with Diamond Nib.....	6.00	7673	Cup and Saw.....	3.10
7552	Ford Depth Gauge.....	6.00	7674	Hole Saw only.....	2.00
7554	Collet	12.00	7675	Cup and Saw.....	3.10
7555	Collet	12.00	7676	Hole Saw only.....	2.00
7556	Offset Grinding Wheel (5").....	3.75	7677	Cup and Saw.....	3.10
7557	Steel-backed Grinding Wheel (4").....	6.50	7678	Hole Saw only.....	2.00
7558	Cabinet	70.00	7679	Cup and Saw.....	3.10
7559	Diamond Holder w/Diamond Nib.....	6.00	7680	Hole Saw only.....	2.00

SKILSAW, INC., Chicago, Illinois

NO.	DESCRIPTION	PRICE
7681	Cup and Saw.....	3.10
7682	Hole Saw only.....	2.00
7683	Cup and Saw.....	3.10
7684	Hole Saw only.....	2.00
7685	Cup and Saw.....	3.10
7686	Hole Saw only.....	2.00
7687	Cup and Saw.....	3.40
7688	Hole Saw only.....	2.05
7689	Cup and Saw.....	3.75
7690	Hole Saw only.....	2.45
7691	Pilot Drill only.....	1.25
7692	Pilot Drill only.....	1.25
7695	Mandrel for Hole Saw.....	2.25
7696	Mandrel for Hole Saw.....	2.25
7697	Mandrel for Hole Saw.....	2.25
7700	Abrasive Sheets(per 100)	4.65
7701	Abrasive Sheets(per 100)	4.65
7702	Abrasive Sheets(per 100)	4.65
7703	Abrasive Sheets(per 100)	4.95
7704	Abrasive Sheets(per 100)	5.15
7705	Abrasive Sheets(per 100)	5.25
7706	Abrasive Sheets(per 100)	5.50
7707	Abrasive Sheets(per 100)	6.00
7710	Abrasive Sheets(per 20)	1.10
7711	Abrasive Sheets(per 20)	1.10
7712	Abrasive Sheets(per 20)	1.10
7713	Abrasive Sheets(per 20)	1.20
7714	Abrasive Sheets(per 20)	1.20
7715	Abrasive Sheets(per 20)	1.30
7716	Abrasive Sheets(per 20)	1.45
7717	Abrasive Sheets(per 20)	1.55
	Abrasive Sheets (less than 20)...each	.10
7720	Blade25
7721	Blade35
7722	Blade35
7723	Blade45
7724	Blade45
7725	Blade55
7727	Blade40
7728	Blade45
7729	Blade45

QUANTITY DISCOUNT
10% on 10 or more Blades

7731	Adaptor	1.50
7732	Adaptor	1.50
7747	Clamp75

SANDING BELTS

NO.	DESCRIPTION	GRIT	PER PKG.	PRICE PER BELT
7801	2 1/4" Belt	3	10	.31
7802	2 1/4" Belt	2 1/2	10	.30
7803	2 1/4" Belt	2	10	.30
7804	2 1/4" Belt	1 1/2	10	.28
7805	2 1/4" Belt	1	10	.26
7806	2 1/4" Belt	1/2	10	.26
7807	2 1/4" Belt	1/0	10	.25
7808	2 1/4" Belt	2/0	10	.24
7809	2 1/4" Belt	3/0	10	.24
7810	2 1/4" Belt	24	10	.34
7811	2 1/4" Belt	30	10	.33
7812	2 1/4" Belt	36	10	.32
7813	2 1/4" Belt	40	10	.31
7814	2 1/4" Belt	50	10	.30
7815	2 1/4" Belt	60	10	.29
7816	2 1/4" Belt	80	10	.28
7817	2 1/4" Belt	100	10	.26
7818	2 1/4" Belt	120	10	.26
7819	2 1/4" Belt	150	10	.26
7820	2 1/4" Belt	180	10	.26
7821	2 1/4" Belt	220	10	.26
7822	2 1/4" Belt	320	10	.25
7823	2 1/4" Belt	3	10	.34
7824	2 1/4" Belt	2 1/2	10	.33
7825	2 1/4" Belt	2	10	.32

NO.	DESCRIPTION	GRIT	PER PKG.	PRICE PER BELT
7826	2 1/4" Belt	1 1/2	10	.31
7827	2 1/4" Belt	1	10	.30
7828	2 1/4" Belt	1/2	10	.29
7829	3" Belt	3	10	.36
7830	3" Belt	2 1/2	10	.35
7831	3" Belt	2	10	.34
7832	3" Belt	1 1/2	10	.33
7833	3" Belt	1	10	.31
7834	3" Belt	1/2	10	.30
7835	3" Belt	1/0	10	.29
7836	3" Belt	2/0	10	.28
7837	3" Belt	3/0	10	.28
7838	3" Belt	24	10	.40
7839	3" Belt	30	10	.39
7840	3" Belt	36	10	.36
7841	3" Belt	40	10	.35
7842	3" Belt	50	10	.34
7843	3" Belt	60	10	.33
7844	3" Belt	80	10	.31
7845	3" Belt	100	10	.30
7846	3" Belt	120	10	.30
7847	3" Belt	150	10	.30
7848	3" Belt	180	10	.30
7849	3" Belt	220	10	.30
7850	3" Belt	320	10	.30
7851	3" Belt	24	10	.40
7852	3" Belt	30	10	.39
7853	3" Belt	36	10	.36
7854	3" Belt	40	10	.35
7855	3" Belt	50	10	.34
7856	3" Belt	60	10	.33
7857	3" Belt	80	10	.31
7858	3" Belt	100	10	.30
7859	3" Belt	120	10	.30
7860	3" Belt	150	10	.30
7861	3" Belt	180	10	.30
7862	3" Belt	220	10	.30
7863	3" Belt	320	10	.30
7864	3" Belt	3	10	.40
7865	3" Belt	2 1/2	10	.39
7866	3" Belt	2	10	.36
7867	3" Belt	1 1/2	10	.35
7868	3" Belt	1	10	.34
7869	3" Belt	1/2	10	.33
7870	4 1/2" Belt	3	10	.64
7871	4 1/2" Belt	2 1/2	10	.62
7872	4 1/2" Belt	2	10	.59
7873	4 1/2" Belt	1 1/2	10	.57
7874	4 1/2" Belt	1	10	.55
7875	4 1/2" Belt	1/2	10	.54
7876	4 1/2" Belt	1/0	10	.52
7877	4 1/2" Belt	2/0	10	.51
7878	4 1/2" Belt	3/0	10	.51
7879	4 1/2" Belt	24	10	.68
7880	4 1/2" Belt	30	10	.66
7881	4 1/2" Belt	36	10	.65
7882	4 1/2" Belt	40	10	.61
7883	4 1/2" Belt	50	10	.60
7884	4 1/2" Belt	60	10	.58
7885	4 1/2" Belt	80	10	.56
7886	4 1/2" Belt	100	10	.55
7887	4 1/2" Belt	120	10	.55
7888	4 1/2" Belt	150	10	.55
7889	4 1/2" Belt	180	10	.55
7890	4 1/2" Belt	220	10	.55
7891	4 1/2" Belt	320	10	.55
7892	4 1/2" Belt	24	10	.68
7893	4 1/2" Belt	30	10	.66
7894	4 1/2" Belt	36	10	.65
7895	4 1/2" Belt	40	10	.61
7896	4 1/2" Belt	50	10	.60
7897	4 1/2" Belt	60	10	.58
7898	4 1/2" Belt	80	10	.56

NO.	DESCRIPTION	GRIT	PER PKG.	PRICE PER BELT
7899	4½" Belt	100	10	.55
7900	4½" Belt	120	10	.55
7901	4½" Belt	150	10	.55
7902	4½" Belt	180	10	.55
7903	4½" Belt	220	10	.55
7904	4½" Belt	320	10	.55
7905	4½" Belt	3	10	.68
7906	4½" Belt	2½	10	.66
7907	4½" Belt	2	10	.65
7908	4½" Belt	1½	10	.62
7909	4½" Belt	1	10	.59
7910	4½" Belt	½	10	.58

CONSUMER QUANTITY DISCOUNTS — SKIL BELTS

SKIL Belt packaging—10 belts per package, 50 belts per unit.

Buy in package or unit quantities for following discounts—

1. Odd QuantitiesNet
2. Unbroken Package Quantities—(Even quantities of 10 belts) 5%
3. Unit Quantities —
(Even quantities of 50 belts in unbroken cartons)
 1 to 4 units (50 to 200 belts).....10%
 5 to 9 units (250 to 450 belts).....20%
 10 to 24 units (500 to 1200 belts).....28%
 25 units and over (1250 belts and over).....35%

NOTE: In order to obtain maximum unit discount—various types, grits and sizes of belts may be combined to make unit quantity, but individual units of 50 belts cannot be broken.

SANDING DISCS

NO.	DIAMETER	GRIT	QUANTITY PER PKG.	PRICE PER DISC.
7911	7"	16 Closed	10	.47
7912	7"	24 Closed	10	.37
7913	7"	30 Closed	10	.37
7914	7"	36 Closed	10	.35
7915	7"	50 Closed	25	.33
7916	7"	60 Closed	25	.32
7917	7"	80 Closed	25	.30
7918	7"	100 Closed	25	.30
7919	7"	120 Closed	25	.30
7920	7"	150 Closed	25	.30
7921	7"	180 Closed	25	.30
7922	9"	16 Closed	10	.64
7923	9"	24 Closed	10	.50
7924	9"	30 Closed	10	.49
7925	9"	36 Closed	10	.49
7926	9"	50 Closed	25	.45
7927	9"	60 Closed	25	.43
7928	9"	80 Closed	25	.40
7929	9"	100 Closed	25	.40
7930	9"	120 Closed	25	.40
7931	9"	150 Closed	25	.40
7932	9"	180 Closed	25	.40
7933	7"	16 Open	10	.47
7934	7"	24 Open	10	.37
7935	7"	30 Open	10	.37
7936	9"	16 Open	10	.64
7937	9"	24 Open	10	.50
7938	9"	30 Open	10	.49

SKIL Washable Disc Packaging—10 or 25 Discs per Package per list above. 50 Discs per unit. Buy in package or unit quantities for following discounts:

CONSUMER QUANTITY DISCOUNTS — DISCS

1. Odd QuantitiesNet
2. Unbroken package quantities (per list above)..... 5%
3. Unit quantities —
(Even quantities of 50 Discs in unbroken cartons)
 1 to 4 units (50 to 200 Discs).....10%

5 to 9 units (250 to 450 Discs).....20%
 10 to 24 units (500 to 1200 Discs).....28%
 25 units and over (1250 Discs and Over).....35%

NOTE: In order to obtain maximum unit discount—various types, grits and diameters of Discs may be combined to make unit quantity, but individual units of 50 Discs cannot be broken.

CUT-OFF WHEELS

NO.	TYPE	SIZE	QUANTITY PER UNIT	PRICE EACH WHEEL
7939	CO	6" x ⅛"	10	1.55
7940	CO	6" x 3/16"	5	1.90
7941	CO	6" x ¼"	5	2.25
7942	CO	6" x ⅝"	5	2.50
7943	CO	7" x ⅛"	10	1.90
7944	CO	8" x ⅛"	10	2.20
7945	CO	8" x ¼"	5	2.75
7946	CO	9" x ⅛"	10	2.60
7947	CO	10" x ⅛"	5	3.10
7948	CO	12" x ⅛"	5	4.20
7949	TL	6" x ⅛"	10	1.55
7950	TL	7" x ⅛"	10	1.90
7951	TL	8" x ⅛"	10	2.20
7952	TL	9" x ⅛"	10	2.60
7953	TL	10" x ⅛"	5	3.10
7954	TL	12" x ⅛"	5	4.20
7955	MA	6" x ⅛"	10	1.55
7956	MA	6" x 3/16"	5	1.90
7957	MA	6" x ¼"	5	2.25
7958	MA	7" x ⅛"	10	1.90
7959	MA	8" x ⅛"	10	2.20
7960	MA	9" x ⅛"	10	2.60
7961	MA	10" x ⅛"	5	3.10
7962	MA	12" x ⅛"	5	4.20
7963	AC	6" x ⅛"	10	1.55
7964	AC	7" x ⅛"	10	1.90
7965	AC	8" x ⅛"	10	2.20
7966	AC	9" x ⅛"	10	2.60
7967	AC	10" x ⅛"	5	3.10
7968	AC	12" x ⅛"	5	4.20
7969	CA	6" x ⅛"	10	1.55
7970	CA	7" x ⅛"	10	1.90
7971	CA	8" x ⅛"	10	2.20
7972	CA	9" x ⅛"	10	2.60
7973	CA	10" x ⅛"	5	3.10
7974	CA	12" x ⅛"	5	4.20
7975	AS	6" x ⅛"	10	1.55
7976	AS	7" x ⅛"	10	1.90
7977	AS	8" x ⅛"	10	2.20
7978	AS	9" x ⅛"	10	2.60
7979	AS	10" x ⅛"	5	3.10
7980	AS	12" x ⅛"	5	4.20
7981	CO	7" x ¼"	5	2.50
7982	Tuck Pointer Wheel		10	2.20
7983	Tuck Pointer Wheel		10	2.50

SKILSAW Cut-Off Wheel Packaging—5 or 10 Wheels per package as listed above. Buy in unit quantities for following discounts:

Consumer Quantity Discounts — Cut-Off Wheels

1. Odd QuantitiesNet
2. Unit Quantities
(Quantities shown above for each unit)
 1 to 4 units.....10%
 5 to 9 units.....20%
 10 to 24 units.....28%
 25 units and over.....35%

NOTE: In order to obtain maximum unit discount—various types, grits and diameters of wheels may be combined, but individual unit boxes of 5 or 10 discs cannot be broken.

SKILSAW, INC., Chicago, Illinois

NO.	DESCRIPTION	PRICE	NO.	DESCRIPTION	PRICE
9032	Key & Rubber Holder	1.25	9896	Blade	11.50
9204	14" Lower Safety Guard.....	22.50	9897	Blade	14.00
9205	16" Lower Safety Guard.....	22.50	15014	Safety Spring65
9351	Moulding Cutter	25.00	15046	Air Regulator	4.50
9352	Moulding Cutter	25.00	15058	Rivet Set	1.75
9353	Moulding Cutter	28.50	15059	Rivet Set	1.75
9354	Moulding Cutter	28.50	15060	Rivet Set	1.75
9355	Moulding Cutter	28.50	15061	Rivet Set	1.75
9356	Moulding Cutter	25.00	15062	Rivet Set	2.00
9357	Moulding Cutter	28.50	15063	Rivet Set	2.50
9358	Moulding Cutter	28.50	15064	Rivet Set	1.75
9359	Moulding Cutter	28.50	15065	Rivet Set	2.50
9350	Moulding Cutter	31.00	15066	Rivet Set	1.75
9361	Moulding Cutter	31.00	15067	Rivet Set	2.00
9362	Moulding Cutter	28.50	15068	Rivet Set	2.00
9363	Moulding Cutter	28.50	15069	Rivet Set	2.50
9364	Moulding Cutter	34.00	15070	Rivet Set	1.50
9480	Drill Stand	44.00	15071	Rivet Set	3.00
9490	Drill Stand	44.00	15072	Rivet Set	5.00
9590	Blade	29.75	15082	Rivet Set	1.75
9598	Blade	34.50	15083	Rivet Set	1.75
9726	Rip Fence75	15084	Rivet Set	2.50
9732	Male Connector60	15085	Rivet Set	1.75
9739	Female Connector	1.00	15086	Rivet Set	2.00
9742	Lubricant	3.25	15087	Rivet Set	2.50
9744	Blade	5.25	15141	Collet	3.00
9745	Blade	7.60	15249	Tool Post Clamp	5.00
9746	Blade	8.20	15251	Tool Post Clamp	4.75
9747	Groover Blade	8.80	15254	Spindle Extension	3.25
9748	Blade	7.25	15258	Arbor	2.95
9749	Nipple55	15260	Arbor	2.95
9750	Belt	2.75	15276	Chisel	2.50
9751	Blade	9.95	15278	Collet	3.00
9752	Blade	3.45	15279	Collet	3.00
9753	Blower Attachment	15.00	15282	Chisel	2.50
9754	Hose Connection	1.25	15284	Hexagon Wrench25
9755	Brush	1.25	15285	Collet Sleeve Wrench35
9756	Eye Shield	1.75	15286	Spindle Wrench35
9757	Blade	7.70	15294	Pick50
9758	Blade	10.50	15295	Pick50
9759	Blade	9.95	15297	Pick50
9761	Brush	1.25	15354	Finder	1.10
9763	Blade	5.75	15355	Finder	1.10
9764	Blade	5.75	15356	Finder	1.10
9768	Blade	6.50	15382	Hose	2.40
9769	Blade	9.00	15383	Hose	2.40
9773	Blade	22.00	15384	Cape Chisel	2.75
9774	Blade	15.50	15385	Cutter and Splitter Tool.....	3.00
9775	Blade	3.95	15386	Sheet Metal Cutting Tool.....	3.90
9813	Blade	8.50	15387	Tire Iron	3.90
9814	Blade	8.50	15390	Quick Connector Female Socket, 1/4" ..	1.25
9815	Nozzle	6.95	15391	Quick Connector Female Socket, 1/8" ..	1.25
9816	Dust Bag	3.45	15392	Quick Connector Male Plug, 1/4" ..	.25
9817	Dust Bag	4.25	15393	Quick Connector Male Plug, 1/8" ..	.25
9818	Nozzle	2.00	15394	Quick Conn. Hose Stem Plug.....	.65
9819	Nozzle	2.00	15395	Line Oiler	10.50
9820	Nozzle	5.50	15396	Filter	6.30
9828	Elbow	1.35	15397	Combination Oiler and Filter.....	16.20
9829	Brush	5.75	15398	Pressure Gauge Regulator.....	11.50
9830	Brush	6.95	15403	Star Drill Chuck.....	5.75
9831	Brush	1.25	15404	Drift Key35
9832	Brush	1.65	15405	Star Drill	1.25
9833	Brush	1.75	15406	Star Drill	1.25
9834	Brush	4.75	15407	Star Drill	1.25
9835	Brush	4.50	15408	Star Drill	1.40
9836	Brush	3.25	15411	Hex. Chisel	2.75
9837	Hose	2.50	15412	Beading Tool	4.50
9838	Hose	6.75	15413	Caulking Tool	3.00
9839	Flat Tool	2.75	15414	Retainer Spring65
9840	Handle	1.65	15415	Chisel Blank	2.05
9841	Flat Tool85	15416	Chisel Blank	1.75
9842	Nozzle	3.75	15418	Wood Gouge	4.85
9844	Handle	5.25	15540	Nail Driver	3.80
9845	Sprayer	3.25			

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611 State Highway No. 29

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